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ABSTRACT

This document is the second part of a 3-part report on the development of a generic State Educational Agency Data Analysis Plan (SDAP). It contains the SDAP-model I, the major product of the study. The model consists of a set of analysis statements directed at defining answers to a series of questions pertinent to the management of SEA programs. The SDAP itself is presented in a series of tables containing (1) the questions derived through the study for each of 15 programs found common to the two SEA's studied; (2) the suggested data analysis to provide the answer sought; and (3) the probable source of the data required for analysis (these sources include both State and Federal data streams.) A description of what each of these elements is and how the plan can be utilized within the context of the SEA data analysis concepts is also presented. Related documents are EA 004 869 and EA 004 871. (Author)





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THE DEVELOPMENT OF A MODEL STATE DATA ANALYSIS PLAN (SDAP)

(PHASE I)

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PART II

THE MODEL I SDAP

Submitted to

The State of Ohio

Department of Education

for

The Joint Federal/State User's Guide Task Force

by

Scientific Educational Systems, Inc.

Silver Spring, Md.

31 December 1971

EA 004 8

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FOREWORD

This document is Part II of a three part report on the development of a generic State Educational Agency Data Analysis Plan (SDAP - Model I). This development has been performed by Scientific Educational Systems, Inc., under subcontract to the Ohio State Department of Education acting as agent for the Joint Federal/State Task Force on Evaluation and the U. S. Office of Education. This effort was undertaken at the request of the User's Guide Task Force (a sub group of the Federal/State Task Force) interested in the development and dissemination of products usable by the State Educational Agencies (SEA's). This generic SDAP is intended to be usable by SEA's as an illustrative model of how State and Federal data can be used to answer some of the many diverse information needs related to management of educational support programs operated by and within the SEA's.

Part I of this report presents additional background information as well as describing the developmental process followed in producing the SDAP - Model I. Part I contains an overview of the entire effort and the resulting products and discusses how these products can be used by SEA's as a model for their own development of specific data analysis plans. It also contains a detailed description of the Developmental Process which was followed in this effort. This latter product is intended to serve as a general guide to SEA personnel interested in either further extension of the current products or undertaking the independent development of data analysis plans for their SEA's.

Part II contains the SDAP - Model I, itself, the major product of the study. This consists of a set of analysis statements directed at defining answers to a series of questions pertinent to the management of SEA programs. The SDAP itself is presented in a series of tables containing: (a) the questions derived through the study for each of fifteen programs found common to the two SEA's studied; (b) the suggested data analysis to provide the answer sought; and (c) the probable source of the data required for analysis, (these sources include both State and Federal data streams.) This Part also presents a description of what each of these elements is and how the plan can be utilized within the context of the SEA data analysis concepts.



Part III consists of a compendium of data available by program within the studied SEA's. The compendium provides a direct comparison of the information elements which are available by program in the two SEA's and in the Federal/State data system. These comparisons form a partial basis for the SDAP tables, since the data availability was used as a direct indication of where a given type of data or information could be found at the SEA level. This part also contains explanations of the tabular presentations and of special notations used in these presentations. It also briefly defines the relationship of this compendium or a similar SEA-specific one in the utilization of the SDAP - Model I by other SEA's.

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INTRODUCTION

This document presents the actual SDAP - Model I developed through the study process described in Part I. The plan itself is contained in the tabular presentation which follows below; and this section presents a brief description of what is included and how the plan may be understood. The potential uses of the SDAP - Model I by SEA personnel are discussed in Section A of Part I and will not be repeated here.

What SDAP - Model I is

The SDAP - Model I is basically a coordinated set of data analysis statements directed toward answering questions raised by program managers in SEA's.

As such, and as mentioned above, it can serve to guide SEA program personnel with respect to both asking the right questions and defining the data analysis required to answer them.

Understanding the tabular presentation of the SDAP - Model I requires some instruction as to what is contained herein and how it should be examined.

First, looking at a single page of the tables, it will be seen that three columns are used to present: Program Questions, Data Analyses Required; and Probable Data Source(s). This format shows the specific questions to be answered for program managers, how data are to be analyzed to answer them and where those data are probably to be found in SEA or Federal data sets. The references used under "Probable Data Sources" are to reports or instruments annotated in Part III, the Data Compendium. These can be located in the Compendium by reference to either the report or form type listed hereunder or the information type used in the data analysis statement. In either event, one should look under the specific program of interest in the Compendium.



Second, the questions and analysis statements are $\underline{\mathtt{not}}$ listed separately for each program, because of the redundancy of questions found across programs. Rather, for purposes of this model, a minimum set of program management questions was generated by identifying those questions common to all programs, or to all of a program type, or to two or more programs within a program type. (These program types are: Aa - Compliance Management Program - with no State options; Ab - Compliance Management Programs - with State options; B - Discretionary Programs; and, C -Consulting/Technical Assistance programs. Definitions of these terms and discussion of the programs and how they fit the types are included in the process description in Part I.) This resulted in a considerable reduction in the number of individual questions to be listed. This is obvious when it is recognized that a few management questions apply to all fifteen of the common programs and a still larger group of management evaluation and reporting questions was found to apply to all six of the programs in the Discretionary type.

Such common questions have been listed under the appropriate heading in the tables and the data analysis statement and probable data sources are associated directly with each question. Further within each program type, or other sub level, the questions are separated by the designations of management, evaluation or reporting questions as derived from the common program descriptions.

How to use SDAP - Model I

An illustration of how to use this format might clarify the situation. Let us suppose an SEA wanted to use this SDAP - Model I as a model for developing a specific analysis plan for its Special Education program. This could be considered development of a specific Program Data Analysis Plan (or a PDAP). One would start by extracting all parts of the SDAP - Model I applicable to Special Education programs. This would yield the total set of questions and general level analysis statements that have been identified as pertinent to Special Education programs in SEA's. One would do this by, first, extracting the set of management questions applicable to all programs - as can be seen below, these concern State

needs assessment and requirements for SEA provision of consulting and technical assistance.

Second, one would extract the set of materials applicable to all Discretionary Programs, among which Special Education falls. This set includes management, evaluation and reporting questions as do many of the additional sets to be gathered. Next, each of the additional subsets which include Special Education in their heading would be extracted. This would result in a composite list of management, evaluation and reporting questions applicable to SEA Special Education program management. It would include also the general level data analysis statement to answer each question and references to the probable data source(s).

The resulting list should be used to guide the development of specific questions and analyses for the specific SEA doing the development. It should be pointed out that this development by the SEA will necessarily entail definition of somewhat more specific questions, also, just to meet their special situation. It may also involve discarding some of the questions, etc. from the SDAP - Model I because of inappropriateness. However, the SDAP-Model I was meant only to guide and assist such developments, not to actually accomplish them. Each SEA is too unique to be able to expect that anyway.

The next steps for the SEA would be to complete development of the PDAP and to implement this with either manual or automated data analysis. The SEA would then have a working information system to support the management information needs of this program.

It is believed that such a use of the SDAP - Model I questions and general analysis statements should result in a significant savings in SEA manpower in the design of such an information system. It is further believed that SEA savings would be magnified if the SDAP - Model I were to be used altogether as guidance to development of an SEA information system to meet the program management needs of all programs in the SEA. The high degree of conceptual redundancy of information needs across programs observed in this study indicates such multiplied savings from multiple program developments.

The use of the SDAP - Model I in guiding the development of multiple program plans simultaneously would follow the pattern outlined

above. It would simply require development of multiple specific analysis statements to answer the common questions for each program separately. $\underline{\text{SDAP-MODEL I}}$

The SDAP - Model I is presented below. The introductory material above should be read before one tries to understand the tabular presentation.



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SDAP (I) Nod I

a. Distribution, by program, of most recent attempt at assessment of LEA and/or State-wide needs for program related
b. Judgment, by program, of degree need for a new or updated needs
assessment c. Distributions, by programs, of: (1) Counts of target proping transfiled by LEA and across the State
(3) Counts of pupils bossibly belonging to target groups by LEA and across the State
(4) Target pupils identified as percent of total pupils, in LEA's and across the State
(5) Target pupils being served as pecent of total pupils, and as perceof total target pupils identified.
by LEA's and across the State (6) Identified needs for instructional materials equipments and/or other

SDAP (2) Mod I

	Probable Data Source(s)			Personnel	3. No current source - should construct questionnaire-rating forms
(2), (3)	Information/Analyses Required		G (5 (5) (7) (7)	2. Frequency distributions of P rogram staff personnel by position held, professional training area and degree, and years of professional experience with major type of experience	3a. Summary of ratings by SEA management personnel of: (1) Quality of program services provided (2) Adequacy of program management activities (3) Capability of present individual staff members to perform required tasks (4) Efficiency of present staff members in performing required tasks
	Program Questions	SEA WIDE - ALL FIFTEEN PROGRAMS (Cont.)	can be assigned? can be assigned?	on the steey hold? ng? sional	meet management needs? 3a. Is SEA Management staff satisfied with program Management staff performance?

Probable Data Source(s)	٠٠. تا	4a. Consultant or Program Annual Report b. Consultant or Program Annual Report c. LEA requests to SEA's for assistance not currently recorded or available
Information/Analyses Required	3b. Summary of ratings by program personnel of: (1) Quality of program services provided (2) Adequacy of SEA program management activities (3) Capability of present staff members to perform required tasks (4) Degree of adequacy of own present performance 3c. Summary of ratings by management as to: (1) Need for replacement of any staff members? (2) Need for additional personnel to assist present staff? (3) Likelihood of incheased demand for program services in near future	<pre>4a. Number of SEA Program personnel avail- able to provide consultation to LEA's b. (1) Time spent in providing LEA assistance divided by total time for each staff member providing LEA assistance (2) Total time spent by all SEA staff in providing LEA assistance divided by total of ''' staff time c. (1) Frequency distributions of the kinds of LEA requests for SEA technical assistance by whether they were adequately satisfied or not</pre>
	3b. Is Program Management staff satisfied with own performance? 3c. Are there serious needs for change or additions to Program staff?	 4. Needs for Technical Assistance/ Consultation 4a. How many SEA staff personnel are available for consultation/ assistance to LEA's re this program? b. What percent of time is currently spent in this assistance by each available staff member? c. Does SEA staff have sufficient manpower capability to handle all LEA assistance needs? (1) How many LEA requests for what kinds of assistance have commany to the SEA in the last year?

	_	<u> </u>							
	Probable Data Source(s)						<pre>d. LEA requests to SEA's for assistance not currently recorded or available.</pre>		
(4)	Information/Analyses Required		4c. (2) Summarize LEA requests that were satisfied and those not satisfied by type and magnitude of requested	(3) Define number and type of personnel capabilities required based on the	required by unmet LEA requests. (4) List the kinds of capabilities needed.	(5) Number of personnel by type.	d. Examine frequency distribution for 4c. above to compare relative frequencies of multiple categories of LEA requests.	·	
		SEA WIDE - ALL FIFTEEN PROGRAMS (Cont.)	<pre>4c. (2) How many of each kind have been adequately met by SEA staff?</pre>	(3) What kinds of needs were unful- filled?	(4) What kinds of capabilities are needed to meet need-types which	(5) How many personnel of what types are required to meet these unmet needs?	d. Is SEA assistance to LEA's mainly concerned with definition and development of educational goals, aims or cbjectives related to programs, or do LEA's ask more for financial and/or management assistance?		

	(1)	
Program Questions	Information/Analyses Required	Probable Data Jurce(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN		
TRANSPORTATION, SAFA, SCHOOL FOOD SERVICES, STATE GRANTS		
Management Questions		
1. What policies and procedures are specified in the Legislation for the distribution of program funds?	1. Examine State and Federal legislation to define:	l. State and Federal Laws
a. What policies and procedures are specified for the review of local project applications?	a. SEA procedures for application review.	
b. What criteria are used to determine priorities for project funding?	b. Specific criteria or formula to define	
c. What priorities are specified for the selection of projects and services to be funded?	c. Any specific priorities established by law.	
d. What characteristics are essential to make an IEA eligible for funding?	d. Specific criteria to be met for eligibility of LEA.	
2. Project Applications		
a. What LEA's are eligible to submit applications under the legislation?	2a. Ċ	2a. LEA Applications and General State Data.
b. Do LEA's require assistance to complete applications?	Generate list of eligible LEA's. b. (1) Examine applications submitted for completeness and accuracy. (2) For LEA's submitting no or poor	b. LEA Application and Superintendent's Office.
c. Did all eligible LEA's submit appli-	applications, query LEA Superintendent's office about assistance needs. c. Compare list of LEA's submitting applications with list of eligible LEA's from 2a list eligibles not submitting	c. LEA Applications.
	application.	

SDAP ___Mod I

! !	Program Ouestions		Taformation/Analmon Docus	
S S	COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		nation saction that the saction to the	frondole Deta Source(s)
ਚ 	. Is each application complete, correct, and in accordance with legislation and Federal or State	ਚ 	Judgment of program personnel based on 2.b.(1) and 1. above.	d. Not available.
ຜ່	3	.	Generate specific requirements for modification of each LEA Application based on judgment and criteria, etc. Send to LEA.	e. Not available.
<u>ش</u>	What is the amount of funds available for distribution?		Determine amount of funds available to State for distribution.	3. Appropriations/Disburse- ment Formula.
4	What amount of funds will go to each eligible LEA?		Compute funds to go to each LEA based on project application data and program disbursement formula. Prepare list of distribution of funds.	4. Application Proposal.
v,	What are the restrictions of the legislation as to how the funds may be spent?	. i	Develop and distribute list of any and all restrictions on how LEA's can or must have spent money.	5. State and Federal Guidelines.
Eva	Evaluation Questions	_		
<u>; </u>	 How many and what percent of all school dictricts are eligible? 	la.	Count of number of school districts that are eligible. Count of number of school districts eligible divided by the total number of school districts in the State.	la. Not available. b. Not available.
2.	2. How many and what percent of all school districts have submitted applications?	2a.	Count of number of school districts that have submitted applications.	<pre>2a. SAFA, School Food, Transportation Applica- tions/Reimbursement; State Grants - Not avail- able.</pre>

SDAP $\tilde{(3)}$

		school	.ts re- 3a. School Food - Reimburse- ment Forms and Reports; Transportation - Appli- cation/Reimbursement Form; State Grants - Conn; Report - Colo Budget; SAFA - Report of Contract Awarded (partial).	ts b. Take (a) and general school records.	4. State Grants - Report (Conn), Budget (Colo) Transportation - Application/Reimbursement; School Food - Monthly Report and Reimbursement; SAFA (not available).	over 5. Take 4 (above) and SAFA and Transportation - Appli cation Report and Application/Reimbursement; School Food- Monthly Report and Reimbursement; State Grants - Annual Pupil Report and CPIR.
(3)	The formation of the fo	that have submit divided by the districts in the	3a. Count of number of school distrits receiving funds.	b. Count of number of school districts that are receiving money divided by the total number of school districts in the State.	4. Distribution of amounts of money received for this program in each district and for the entire State.	5. Distribution in each district and over the entire State of amount of money received for this program divided by number of pupils served.
Procession memory	COMPLIANCE MANAGEMENT, NO STATE PLAN		3. How many and what percent of all school districts are receiving funds?		4. How much money is received for this program in each district and in the entire State?	5. How much money is received per pupil for this program in each district and in the entire State?

	(4)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		1
6. How does the amount of funds received this year over the entire State and in each district compare to previous years?	6. For each district and for the entire State, distribution of the amount of funds received this year and amounts received in each of the previous ten years.	6. Take 4 (above) and general State records.
STATE GRANTS, TRANSPORTATION GRANT AND SCHOOL FOOD SERVICES		
Management Questions		
1. How effective is the SEA in providing substantive guidance to the LEA's in their Program activities?	 Judgments by SEA middle management and program personnel, and by LEA person- nel, as to effectiveness of SEA guidance based on: 	1. Special data collection.
a. How frequently does the SEA disseminate information regarding effective practices and procedures?	a. I	a. Program files.
b. What assistance does the SEA provide to LEA's in developing program projects and how frequently?	b. List the kinds of assistance provided to LEA with the number of LEA's so assisted and the frequency of assistance to each LEA This list	b. State Program Files.
c. What assistance does the SEA offer LEA's in evaluating local program services, and how frequently?	ance jistance	c. State Program Files.
d. In which program areas do the LEA's need more SEA assistance and what kinds of assistance are required?	d. Distribution of LEA statements of which areas need more assistance and what kind of assistance is needed in each area. Generate list of LEA needs for SEA.	d. Not available.

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	(2)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGENEINT, NO STATE PLAN (Cont.)		
TRANSPORTATION, SAFA, SCHOOL FOOD		
Evaluation Questions		
 How many and what percent of stu- dents in the State's public schools are eligible under each program? 	la. Sum of number of students that are eligible.	la. School Food - Semi- Annual Eligibility Re- port (Conn); Transporta-
	b. Sum of number of students eligible divided by the total number of students in the State.	available. b. Take (a) and general State records.
STATE GRANTS AND SAFA		
Management Questions		
 What are the historical expenditures of each LEA? 	1. Generate frequency distributions of expenditures for each LEA for past ten years. Use breakouts required for general State reporting.	1. State records for previous ten years; SAFA breakout by general State reporting, not available; Total for Reimbursement Report, State Grants - Utilize 2 below; CPIR.
2. What are current LEA expenditures?	2. Frequency distribution of most current years' expenditures by LEA and using State required breakout.	2. SAFA as in 1 (above); State Grants Colo Annual Finan- cial Report, Conn Annual School Report; CPIR.
3. What is eligible membership and (ADM) for each LEA?	3. Frequency distribution of ADM and eligible membership for each LEA.	3. SAFA Reimbursement Report and Application/Proposal; State Grants, partial answer, annual pupil re- port; CPIR.
	•	

	(9)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		
4. What is the level of per pupil expenditures for each LEA?	4. Frequency distribution of the total current expenditures divided by (eligible) membership for each LEA.	4. Take (2) and (3) above.
Additional Reporting Requirements		
 What is each district's average daily attendance? 	1. For each district, the average daily attendance by school.	1. Conn - End of Year School Report.
TRANSPORTATION, SCHOOL FOOD		Certification Form.
Evaluation Questions		
 How many and what percent of students are being served by each program? 	la. Sum of number of students being served.	la. SAFA - Monthly Reports and Reimbursement Forms; Transportation - Appli-
	b. Sum of number of students being served divided by total number of students	cation/Keimbursement Forms. b. Take (a) above and general State records.
2. How does the number and percent of students being served by each program this year compare with previous years?	2. For the entire State and for each district separately, distribution of the numbers and percents of pupils served this year and in each of the previous ten years.	2. Take (la) above and general State records.

	(7)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		
 How many and what percent of schools does each program serve over the State? 	3a. Number of schools participating in each program over the entire State.	3a. School Food - Reimburse- ment Forms; Transporta- tion - Not available by School for Colo; Conn. Application/Reimburse-
	b. Number of schools participating dividedby the total number of schools in theState.	b. Take (a) and general State records.
STATE GRANTS		
Management Questions		
<pre>1. Are there any special parts of State law under which an LEA can get additional money because of special circumstances?</pre>	l. Review of legislation. (See item ld, under all four programs above.)	l. State and Federal loans.
2. How many: Swhich LEA's meet these special circumstances?	2. Comparison of LEA characteristics with legislative criteria. (See item 2a, under all four programs above). Generate list.	2. LEA Applications and general State data.
3. How many affected LEA's apply?	3. Comparison of list of eligible LEA's with list of LEA's applying under special provisions. Generate list of eligibles that have not applied.	3. State records and list of Colo. Supplemental Assistance Application and Certification of Acceptance; Conn. not available.
4. Are affected LEA's aware of special funds availability?	4. Using list generated in (3) (or list of all eligibles), query LEA's and provide information to those needing it.	4. Not available.

	Program Ouestions	Tufonmation/antical	
1818	COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)	i	rrobable Data Source(s)
	5. Are there needs for workshops or special training for instruction of LEA personnel in completing applications (for special or regular grants) e.g., are the requirements for application overly complex, so as to require special instruction, explanation or supervised practice?	5. Analyze judgments as follows to assess overall need for workshops, etc. 5a. Judgment by SEA staff as to complexity of application and need for training, etc. b. Judgment by LEA personnel as to 'degree of need for training.	5. Not available.
2	Evaluation Questions		
_;	Are the funding levels sufficient to carry out the programs necessary to meet the appropriate goals and objectives in each district?	 Distribution, by district, of amounts of funds received and the amounts of funds expended. 	1. District and State Budget.
_ .	. How many and what percent of districts requested funds for Supplemental Assistance because of Special Circumstances or Contingencies?	 2a. Number of districts requesting funds for Supplemental Assistance because of Special Circumstances or Contingencies. b. Number of districts requesting funds for Supplemental Assistance divided by the total number of districts in the State. 	2. Colo - Application for Supplemental Assistance. Conn - Not Applicable.
•	. How much money did each district request for Supplemental Assistance?	3. Distribution, by district, of the amount of funds requested for Supplemental Assistance.	3. Colo - Application for Supplemental Assistance. Conn - Not Applicable.
	. How much money did each district receive for Supplemental Assistance?	4. Distribution, by district, of the amount of funds received for Supplemental Assistance.	4. Colo - District Budget Conn - Not Applicable.
- 1			

	(6)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		
5. What percent of the money requested for Supplemental Assistance did each district actually receive?	5. For each district, the amount of funds requested for Supplemental Assistance divided by the amount of funds received for Supplemental Assistance.	5. Colo - Funds requested - Application for Supple- mental Assistance; Funds received - District budget. Conn - Not applicable.
6. How does the amount of money that each district requested and received for Supplemental Assistance compare to previous years?	amounts of money requested and received for Supplemental Assistance for this year and for each of the previous ten years.	6. Colo - Funds requested - Application for Supple- mental Assistance; Funds received - District budget. Conn - Not applicable.
Additional Reporting Requirements		
1. What is each district's average daily membership?	1. For each district, the average daily membership by school.	<pre>l. Colo - Full report. Conn - Opening School Enrollment.</pre>
<pre>2. How many days is each district's school year?</pre>	2. For each district, the number of days in the school year.	. 2. ESS (District).
TRANSPORTATION GRANTS		
Management Questions		
 How many pupils are transported to schools in each eligible LEA? 	 Frequency distribution of pupils trans- ported by bus for each eligible LEA. 	<pre>1. Conn - School Transporta- tion Application; Colo - Not available.</pre>
2. How many buses are used and for how many miles are they driven?	2. Irequency distribution of the count of buses used and miles driven for each bus for each eligible LEA.	<pre>2. Colo - Certification of Transportation; Conn - Not available.</pre>

	Probable Deta Source(s)		3. State records for previous five years; partial answer, Conn - School Transportation Application; Colo - Certification of Transportation.	4. Not available.	1. Colo - District Transportation Fund Report. Conn - Not available. 2. Colo - District Transportation Fund Report. Conn - Not available.
SDAP - Mod I	Information/Analyses Required		3. Generate a prediction based on trends analysis of expenditures; characteristics of the population served, (concentration, age, urbanism, etc.); school locations; etc. Use data from past five years and current year to project next year's financial requirements. Include expert judgment data on expected changes in any and all data types. Predictions should include all LEA's and entire State.	 4a. Mean ratings by SEA and LEA personnel as to adequacy of current program services. b. Counts of pupils not having adequate transportation based on legal provisions. c. Counts of bus drivers hired who have not received adequate driver training 	1. For each district and for the entire State, number of miles traveled by school buses. 2. For the entire State and for each district separately, distribution of number of miles traveled by buses this year and in each of the previous ten years.
	Program Questions	COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)	3. What are the predictable financial requirements for next year?	4. Are there statewide needs for transportation or for bus driver training which are not now being met?	Evaluation Questions 1. How many miles did school buses travel this year? 2. How does the number of miles traveled by buses this year compare with previous years?

	Frogram Questions	Information/Analyses Required	Probable Data Source(s)
<u> </u>	COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		
ຕ	3. What is the average number of miles that each student is transported by bus?	3. For the entire State and for each district separately, the number of miles traveled by school buses divided by the aggregate number of pupils transported during the year.	3. Colo - District Trans- portation Funds Report. Conn - Number of miles - Not available; Number of pupils - Grant Applica- tion.
Ad	Additional Reporting Requirements		
<u>-i</u>	What are the number of vehicles used by type in each district and over the entire State?	1. For each district and over the entire State, the number of vehicles used by type.	i. Conn - Fall School Report. Colo - Public School Transportation Fund Report.
<u>.a.</u>	For the non-public schools within each district, what is the total number of pupils transported?	2. For each district and over the entire State, the total number of non-public school pupils transported.	2. Conn - Fall School Report. Colo - Not available.
<u> </u>	For the non-public schools within each district, what is the total cost of the transportation program?	3. For each district and over the entire State, the cost of the transportation program for non-public school pupils.	3. Conn - Fall School Report. Colo - Not available.
	. What is the amount of State funds that is allocated for the transportation program?	4. The amount of State funds allocated for the transportation program by district.	4. State budget; Colo - Five-Year Comparison Report.
ν΄	5. What percentage of the cost of the transportation program does the State money cover?	S. For each district and for the entire State, the amount of State money allotted to the transportation program divided by the total cost of the transportation program.	5. State budget; Colo - Five-Year Comparison Report.
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	(12)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)	(A)	
6. What is the average number of pupils transported to an adjoining State each day?	6. For each district and for the entire State, the total number of pupils transported to an adjoraning Scate over all days divided by the number of school days.	6. Colo - Five-Year Compari- son Report. Conn - Not available.
7. What is the average number of bus- miles driven each day to an adjoin- ing State?	7. For each district and for the entire State, the total number of bus-miles driven over all days divided by the number of school days.	7. Colo - Five-Year Compari- son Report. Conn - Nct available.
8. How many districts transport pupils to an adjoining State?	8. The number of districts transporting pupils to an adjoining State.	8. Colo - Five-Year Compari- son Report. Conn - Not available.
SAFA		
Management Questions		
l. Is each LEA identifying all eligible Federal lands Or activities?	<pre>l. Comparison of LEA identified eligible items with State and Federal records (if available). Note and disseminate differences to LEA's.</pre>	l. State and Federal records and Application/Proposal.
 Is each LEA identifying all eligible students? 	2. Analyze data collection procedures used by LEA's; advise on changes to increase ratio of identified eligibles.	2. Not available.
3. Is each LEA being reimbursed at the most favorable rate possible?	3. Compare current reimbursements with formula for allocation and eligibility data. Recheck rates; adjust if necessary.	3. Partial answer, Applica- tion/Proposal and Reim- bursement Report.

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	Probable Data Source(s)		4. Application/Proposal, Reimbursement Report.	5. Same as (4) above.	6. Same as (4) above.		1. State budget.	2. State budget.
(13)	Information/Analyses Required		4. Frequency distribution by LEA, and for State, of numbers of pupils eligible for SAFA support, the number and proportion of these who are Indians, and the acreage of Federal and Indian land included in LEA's.	5, Same as (4) above.	6. Same as (4) above.		la. For each district and for the entire State, number of dollars of P.L. 815 funds received for school construction divided by the total number of dollars spent for school construction. b. For each district and for the entire State, number of dollars of P.L. 874 funds received divided by the total number of dollars spent for operating the State's public*schools.	2. Number of dollars received from P.L. 815 and P.L. 874 funds divided by the total number of dollars received from the Federal government for education.
	Program Questions	COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)	4. What are the numbers of pupils eligible?	5. What is the number of Indian children included in total eligible pupils?	6. What is the total acreage of Federal. or Indian lands in the LEA?	Evaluation Questions	1. What percent of each dollar spent for operating the State's public school system was obtained from P.L. 815 and P.L. 874 funds?	2. What percent of each dollar received by the State's public schools from the Federal government came from P.L. 815 and P.L. 874 funds?

COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		-
STATE	THIOLING LION AND AND REQUIRED	Probable Data Source(s)
Additional Reporting Requirements		
1. What is the normal classroom capacity for kindergarten, elementary, junior high and senior high schools?	For the entire State, the average number of students normally found in kinder-garten, elementary, junior high and senior high school classrooms.	l. Report of Minimum Requirements for School Construction.
2. How many contracts were awarded during 2. the year for new school plants?	. Total number of contracts awarded.	2. Report of Minimum Requirements for School Construction.
3. What is the State policy on minimum requirements for public school buildings?	Narrative information about requirements.	3. Report of Minimum Requirements for School Construction.
4. For each contract awarded for a school building, how many classrooms will be built, number of pupils to be housed, what shool grades will be housed in the building, what special facilities will be provided, and what is the total cost of the school eplant?	by type of school. Total number of pupils to be housed. Grade span of school. Checklist of special facilities provided. Total cost of school plant.	4. Report of Contracts Awarded.
SCHOOL FOOD SERVICES		
Management Questions		
1. What school food needs are not currently being met by the program?	Summary distributions (by LEA's and for state) of:	
. B.	. Statements of specific school food needs as judged by LEA and school personnel.	a. Application/Agreement.

Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		
	b. Counts of pupils judged eligible who are not receiving school food ser- vices.	b. Conn - Report of Eligible Children.
	c. Reports by public health agencies of families or individuals suffering malnutrition.	
•	d. Counts of eligible pupils in eligible schools who are not receiving services because of current funds, shortages in programs, or mismanagement of funds or services.	d. Not available.
2. What kinds of projects would meet these additional needs?	2. Distribution of recommendations for additional programs by SEA and LEA personnel in relation to specific needs for services.	2. Not available.
3. What are the anticipated changes in needs, e.g. is the composition of the State school population expected to change greatly?	3. Generate prediction based on trends analysis and involving expert judgments about expectations as to political-social changes in State (Cf. Item 3, under Transportation Grants, above),	3. Application/Agreement.
4. What new directions should the program take; e.g., should there be an emphasis shift from milk to lunch service?	4. Distribution of recommendations of SEA and LEA personnel as to new directions that the program should take.	4. Not available.
Evaluation Questions 1. What percent of the costs of each program does the Federal reimbursements cover?	1. For each program, amount of Federal reimbursements divided by total program costs.	1. Federal Reimbursements - Monthly Program Reports, and Reimbursement Requests Total Costs - District budget.

Information/Analyses
2. Distribution of the number of free lunches and the number of reduced-price lunches served in each district.
3. Distribution by district for this year and the ten previous years of the numbers of free and reduced-price lunches served.
4. Distribution of the number of break-fasts served in each district.
5. Distribution by district for this year and the ten previous years of the number of breakfasts served.
 Distribution of the number of car of milk served in each district.
7. Distribution by district for this year and the ten previous years of the number of cartons of milk served.
la. The amount of State money used to pay for the operation of the School Lunch Program over the entire State. b. The percent of the money used for operation of the School Lunch Program that comes from State funds over the entire State.

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		
2. How much local money is used to pay for the operation of the School Lunch Program?	2a. The amount of local money used to pay for the operation of the School Lunch Program over the entire State. b. The percent of the money used for operation of the School Lunch Program that comes from local funds over the entire State.	2. Annual Statement of Income and Expenditures.
 For each program, over the entire State, what is the amount of money with respect to: 	3. For each program, the amount of money with respect to:	3. Monthly Report on Actions Related to Letters of Credit.
a. Withdrawals on letters of credit (cumulative to date).b. Reimbursement checks mailed to schools (cumulative to date).	a. Withdrawals on letters of credit.b. Reimbursement checks mailed to schools.	
	 c. Unpaid claims on hand. d. Estimated claims incurred but not received to date. e. Total claims paid and on-hand. 	
4. How much money has been withdrawn to date for each of the following for State administrati e activities:	4. The amount of money withdrawn for:	4. Monthly Report on Actions Related to Letters of Credit.
 a. Salaries b. Other recurring general administrative tive expenses c. Nonrecurring general administrative expenses d. Expenses incurred for which funds were not drawn e. Total expenses to date. 	 a. Salaries b. Other recurring general administrative expenses c. Nonrecurring general administrative expenses d. Expenses incurred for which funds were not drawn e. Total expenses to date. 	

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Program Questions	Information/Analyses Required	Probable Deta Source(s)
COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.)		1
5. For the Special Food Program for children, what are the total expenditures and obligations incurred during the year over the entire State?	5. The total expenditures and the total obligations, on hand or paid and anticipated, over the entire State.	5. Annual Accounting Report for Special Food Service Program.
6. For the Special Food Program, what funds are authorized in Notices of Program Limitations, checks for D.C., or Work Plans for Food and Nutrition Service Regional Offices?	6. The amount of funds authorized in Notices of Program Limitations, checks for D.C., or Work Plans for Food and Nutrition Service Regional Offices over the entire State.	6. Annual Accounting Report for Special Food Service Program.
7. For the Special Food Program, what funds are not needed and released or what additional funds are needed?	7a. The amount of Special Food Program funds not needed and released for the entire State. b. The amount of additional funds needed over the entire State.	7. Annual Accounting Report for Special Food Service Program.
8. How many schools are receiving cash assistance under Section 11 of the Nonfood Assistance Program?	8. The number of schools receiving cash assistance under Section 11 of the Nonfood Assistance Program over the entire State.	8. Annual Report of Nonfood Assistance Program.
9. How many schools are receiving over 9¢ reimbursement per lunch under Section 4 of the Nonfood Assistance Program?	9. The number of schools receiving over 9¢ reimbursement per lunch under Section 4 of the Nonfood Assistance Program over the entire State.	9. Annual Report of Nonfood Assistance Program.
10. For the Civil Rights Status Report, what percent of the required assurances were due, received, accepted, unacceptable, pending and refüsed?	10. The number of Civil Rights Status Report Assurances that were due, received, accepted, unacceptable, pending and refused divided by the total number of assurances.	10. Civil Rights Status Report.

	Probable Deta Source(s)	11. Civil Rights Status Report.			
(19)	Information/Analyses Required	lla. The number of Field Reviews that were initiated, in process, scheduled, completed. b. The number of Field Reviews that indicated compliance and the number that indicated non-compliance.			
	Program Questions	COMPLIANCE MANAGEMENT, NO STATE PLAN (Cont.) 11. How many Civil Rights Compliance Field Reviews were initiated, in process, scheduled, completed, indicating compliance, and indicating non-compliance?			

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPENSATORY EDUCATION, MIGRANT, SCHOOL LIBRARY PROGRAM AND DRIVER EDUCATION IN CONN.		
Management Questions		
l. State Plan Requirements	1. Examination of current documentation and	1. State Plan, Guidelines, and
la. Has a State Plan been developed and submitted to USOE? b. Is the current State Plan adequate or does it need revisions? c. If State Plan already submitted, are annual updates or Assurance Statements to be prepared and filed with USOE? d. What are guidelines for preparation, updating, submissions of State Plans, Assurances, etc.?	pidis for programs. Examination specific to programs. Examination must include review of pertinent Federal or SEA guidelines for program develop- ment and conduct	רקאראום נדסוו
2. If revision or update of State Plan is required, what changes should be made?	 2a. Distribution of justified recommendations for specific changes or modifications of State Plan obtained from: (1) Representatives of LEA's (2) Representatives of non-public schools (3) Representatives of cultural and educational resources of State (4) Members of the State Advisory Council (5) SEA management personnel (6) SEA program staff (7) State legislative liaison personnel 	2a. Not Available
	State financial experts Distribution by LEA's of: Results of State-wide need Results of local needs ass Needs and proposed solutic from LEA project applicat	b. (1) Not Available (2) Not Available (3) Compensatory Education, Application/Proposal; Remainder-Not Available

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
2.	2b. (4) State and local nesources available	2b.
	(5) Federal support resources available c. Compare and contrast distribution in a. and b. and obtain judgments of concerned locals and consultants as to most appropriate changes to be made	(5) Not Available c. Not Available
 What policies and procedures are specified in the State Plans for the distribution of program funds? 	3. Examine State Plans and legislation to define:	3. State Plan, Federal and/or State Legislation USOE or State summaries
a. What policies and procedures are specified for the review of local	a. SEA policy and procedures for application review	
b. What criteria are used to deter- mine priorities for project	b. Specific criteria applicable to priority of project funding	
c. What priorities are specified for the selection of projects and services to be funded?	c. Any priorities already specified by law or regulation	
d. Do the State Plan policies and procedures correspond to and comply with the Federal or State legislative rules, regulations and guidelines for program operation and funds disbursement to LEA's or Projects?	d. The degree of concordance between State Plan and State or Federal legislation and guidelines	
4. State Plan/SEA Operations		
a. Do proposals comply with guidelines etc. and with the State Plan?	y a. For each LEA, compare and contrast project applications with State Plan and guidelines. List and reject proposals not in compliance	4a. Application/Proposal, State Plan and Guidelines

	(3)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
	4b. Compare LEA proposals with general SEA	4b. Application/Proposal,
objectives and requirements for	objectives. Rank proposals as to	SEA objectives
•		
c. Do proposals meet or relate to the assessed needs of the LEA's?	c. Judge ben proposats in relation to ben needs as assessed. Rank proposals as	Application/Proposal,
	of direction toward needs	
d. Which proposals require modifica-	d. List LEA's with proposals failing on	d. Not Available
tion prior to final acceptance?	Ha. or with low rankings on 4b. or 4c. (Suggest modifications to LEA's)	
e. Should the proposal be approved	받	e. Not Available
for funding?	ance and high rankings on 4D, and c. should await LEA modifications if judged necessary	
f. What is the formula for funds	f. Extract actual distribution formula or	f. Not Available
distribution or the specific procedure for obtaining Federal	procedures for obtaining funds from law and/or Federal guidelines	
ä	a Calculate funds availability and nne-	g. Not Available
g. now make money is a difficult to remise each proposal under the formula?	pare frequency distribution of funds	
h. How many LEA's submitted proposals?	h. Count of LEA's submitting proposals	h. Compensatory Education, Migrant, School Library,
		Driver Education, Appli- cation/Proposal
i. How many were initially acceptable	i. Count by total proposals submitted minus	i. T
(in compliance with law and guidelines)?	count of proposals to be modified (Item d. above)	
j. How many were eventually approved	j. List and count of proposals approved	j. Not Available
(perhaps after modification)?	(Item e., above)	
k. How many LEA's had program funding	k. List and count of proposals funded in	k. State records for previous
last year: The same	previous year :	Tave years
LEA's?		
	listing of LEA's with projects funded	
	last year (Item k). Count matches	

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
<pre>4m. Do LEA's require assistance in developing proposals which are approvable?</pre>	<pre>4m. Examine list of rejected proposals (Item d) and Of LEA's not submitting proposals. Query LEA's as to types of assistance required from SEA-develop distributions of assistance which can be provided by LEA</pre>	чm. Not Available
n. What kinds of assistance are required that SEA can provide?	n. Same as 4m. above	4n. Not Available
5. SEA time schedule for program application, review, approval, and funding cycles		•
5a. What are the State's time schedules?	5a. Review SEA cycle with respect to fund- ing, etc. Develop list of specific scheduled events and timing require-	5a. Conn, calendar of schoolsto-state reports and forms, Colo,Not Available
<pre>b. What implications do the time schedules have for local planning, purchasing of materials, recruitment of supporting staff, ar for assessment of materials/ project?</pre>	a a	b. Same as 5a. above
6. How much money do the States receive to administer the Program?		
<pre>6a. How much is expended on staff salaries?</pre>	6a. Distribution of funds expended for program administration at the SEA with breakout of staff salaries, other expenses, and remaining unexpended	6a. Migrant, Compensatory Education, School Library Annual Report, Driver Education Application/
b. How much is returned unexpended?	b. Same as 6a. above.	b. Same as 6a.above

	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
Questions		
ow many and what percent of all school districts have submitted proposals?	la. Number of LEA's submitting proposals	la. All Programs/Applications; School Library Program-Conn also Right to Read
	b. Number of LEA's submitting proposals divided by the total number of LEA's in the State	b. Take (a) and general State records
•	c. Distribution of (a) and (b) for this year and the five previous years	c. General State records for previous five years
each school district under this program?	2. Distribution of the amount of money received for a particular program by each district and over the entire State for this year and the five previous years	2. School Library Program- Entitlement; Driver Ed- ucation Application/ Proposal: Compensatory Education-Conn, Financial Statement and Colo-Annual Evaluation Report (partial State funds) and Evalua- Form and State figures on Annual Financial Report: Migrant-Conn Evaluation Form; and Colo Annual Financial Report and for previous five years

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Program Questions	Information/Analyses Required	Probable Data Source(e)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.		
 How much money was received per pupil by each school district under this program? 	3a. Amount of money received for a particular program divided by number of target group children.	3a. Take (2) above and Driver Education-Opening School Enrollment and CPIR: Migrant-Applica- tion for Grant; Compen-
	b. Distribution of (a) by district and for the entire State for this year and the five previous years	9 .d
4. What are the total costs of the program in each school district? What are costs of each program by type of service?	4a. For each district and the entire State, total costs of each program	<pre>4a. Driver Education-Applica- tion/Proposai: Compensa- tory Education-Annual Financial Report and</pre>
5. What are the costs of each program	D. For each district and the entire State, costs of each program by type of service provided c. Distribution of (a) and (b).for this year and for each of the previous five years	b. Same as 4a. abovec. General State records for previous five years
per pupil in each school district? What are the costs per pupil in each school district for each type of service?	ba. For each district and for the entire State, total costs of each program divided by the number of participants in that program.	5a. Take 4(a) and Driver Education, Application/ Proposal: Compensatory Education Evaluation Form, Grant Application and CPIR: Migrant-Evaluation and CPIR and School Library-general State statistics

Program Ouestions	Information/Analyses Required	Under the Date Course (a)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)	ı	
'n	Sb. For each district and for the entire. State, costs of each program by type of service provided divided by the number of participants receiving that service	5b. Take 4(a): Migrant-Colo- Annual Evaluation Form, Conn-Not Available; Compensatory Education (Colo) Annual Evaluation Form Conn-Not Available Driver Education-Applica- tion/Proposal, School
	c. Distribution of (a) and (b) for this year and for each of the previous five years	Library-Not Available c. General State records for previous five years
COMPENSATORY EDUCATION, MIGRANT AND DRIVER EDUCATION (CONN) PROGRAMS		
Management Questions		
l. What are the characteristics of SEA Program monitoring and evaluation?	la. List of types of monitoring and evaluation conducted by SEA	la. Driver Education, Quarterly Progress Report; Compen-
la. What types of monitoring and evaluation of program projects does the SEA conduct?		
b. Who participates in State conducted monitoring and evaluation?	b. List of types of personnel who are involved in monitoring and evaluation	<pre>b. Driver Education, Compen- satory Education, Not Available, Migrant State</pre>
c. How much monitoring is necessary?	c. Estimation by SEA staff or frequency and amount of time necessary for ade-	Application/Proposal, c. Not Available
d. Which LEA's will be monitored?	d. Listing of criteria for selection of	d. Not Available
e. Which LEA's will be evaluated through on-site visits?	e. Listing of criteria for selection of of LEA's for on-site visits	e. Not Available

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	riobable Deta Source(S)	lf. Driver Education, Application/Proposal; Compensatory Education, Migrant Application/Proposal, Annual Evaluation Report; Compensatory Education, Annual Financial Report, CPIR.	g. Not Available	s h. Not Available	2a. (1) Driver Education, Compensatory Education, Not Available; Migrant State Application/Proposals contract for States	(2) Same as 2a.(1) above	°	c. SEA consultant	3. Driver Education, Compensatory Education, Migrant Application/Proposal	4a. Compensatory Education, Migrant Sum of Annual Evaluation Report; Driver Education	Quarterly Propress Report
(8)	יייי טי יוים נדטוו/ טוום דאספס ואפל חדו פח	<pre>lf. Comparison of current LEA activities, expenditures, staffing and target populations with those stated in its proposal</pre>	g. Listing of uses to which findings are put	h. Count of projects meeting OE puidelines as determined by monitoring	2a. (1) Enumeration of State dissemination of information regarding effective practices procedures and/or materials	List of dissemination m frequency of use	D. LISTING OF THE TYDES OF ASSISTANCE provided to LEA's in developing the content of projects.	 c. Listing of types of assistance offered to LEA's in evaluating local program services. 	 Comparison of project applications with State certification and training laws 	4a. Count of LEA's with approved working projects under the program	35
Drogram Original	COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)	lf. Do LEA activities, expenditures, staffing and target populations match those stated in its proposal?	.g. What use is made of the findings?	h. How many projects are meeting OE guidelines?	2. How effective is the SEA in providing substantive guidance to the LEA's in their Program activities? 2a. To what extent and how do the States disseminate information			c. What assistance do States offer LEA's in evaluating local pro- gram services?	3. Do Project applications comply with State cartification and training laws?	4. How many LEA's have approved working projects under the program?	

Program Questins	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)	4b. Percentage that these LEA's are of total eligible LEA's	and lble
Evaluation Questions		
1. How many and what percent of students are being served by this program by district and over the entire State? Hor does the number and percent of students served by this program this year compare to previous years?	of children in the State and in district that are served by the am of children served by the pro- in the State and in each district ed by the total number of target children in the State and in	1. Compensatory Education— Annual Evaluation Report, Grant Application (partial) and CPIR; Conn Driver Education—Grant Application and Opening School Enrollment Report; Migrant-
2. How many administrators, teachers, other professionals, teacher aides, and other non-professionals have participated in or are currently enrolled in in-service training	his ire ors, eacher- ls	Grant App: cation 2. Compensatory Education- Annual Evaluation Report; Conn Driver Education-Not Available; Colo Migrant- Annual Evaluation Report;
workshcps? How does this number compare with figures for previous years? 3. How many hours of pre-service and in-serivce training activities by type have been conducted this year? How does this number compare to	<u>면</u> 된	ပ •
previous years?	b. Distribution of (a) for this year and the previous five years	Driver Education-Not Available; Colo Migrant-Annuai Evaluation Report; Conn Migrant-Not Available

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Probable Data Source(s)		4. Compensatory Education-Not Available; Conn Driver Education-Not Available; (figrant-Not Available			la. Compensatory Education- Annual Evaluation Report and CPIR; Migrant-Project	Summary b. State records for previous five years	2a. School Library Program- Entitlement; Migrant- Annual Financial Report; Compensatory Education Conn-Financial Statement;		<pre>five years 3a. Migrant, Compensatory Educa- tion (partial); School Library, Application/Proposal;</pre>	ESS-Di b. Same as 3a. above
Information/Analyses Required		4. Distributions of ratings of the work-shops			la. Number of personnel by type in each district and over the entire State	b. Distribution of (a) for this year and for each of the five previous years	2a. Number of LEA's receiving funds	b. Number of LEA's receiving funds divided by the total number of LEA's in the State c. Distribution of (a) and (b) for this	year and five previous years 3a. Number of target groups attending schools which receive funds divided by the total number of target group	students in all schools b. Number of target proup students resid- ing in districts which received funds divided by the total number of target group students in all districts
Program Questions	COMPLIANCE MANGEMENT-STATE PLAN (Cont.)	4. Have the workshops met their objectives?	COMPENSATORY EDUCATION, MIGRANT, AND SCHOOL LIBRARY PROGRAMS	Evaluation Questions	<pre>1. How many personnel by types are involved in the program in each district and over the entire State?</pre>		 How many and what percent of all school districts are receiving funds under this program? 		3. What percent of target group students in State attend schools or reside in districts which	receive funds?

Probable hata Common(a)	200				la. Not Available		b. Not Available	c. Not Available	2a. Not Available					ļ.
Tuformation/Apalyses Required	- 1				la. Comparison of the date when appropria- tions are made for a piven fiscal vear with the date when LEA's need to know	what their entitlement will be to plan adequately for a given fiscal year	b. Same as la. above	c. List of problems caused by discrepancy in above dates.	. 2a. Estimates of the number of: (1) Disadvantaged children needing	dental care only (2) Migrant children needing dental, care	care only (4) Migrant children needing medical care	only (5) Disadvantaged children needing medical		
Program Questions	COMPLIANCE MANAGEMENT-STATE PLAN (CONT.)	COMPENSATORY EDUCATION AND MIGRANT PROGRAMS	Management Questions	<pre>1. In what ways does the timing of appropriations affect the State and local Title I operations?</pre>	la. When are appropriations made for a given fiscal year?		b. When do LEA's need to know what their entitlement will be to plan adequately for a given fiscal year?	c. What problems arise for LEA's in operating Title I services without knowing exactly what their entitlement will be for a given fiscal year?	2. What are the current needs for medical or dental care for dis-	advantaged or migrant children?				

Program Questions	(13) Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
3. How many and what percent of all children in the State and in each district are eligible?	3a. Number of children in the State and in each district that are eligible	<pre>3a. Migrant-Not Available; Compensatory Education- Application/Proposal, ESSpr, CPIR</pre>
	b. Number of eligible children in the State and in each district divided by the	ъ. М
	total number of school-age children in the State and in each district	Application/proposal and State Records, ESS-Pr, CPIR
	<pre>c. Distribution of (a) and (b) for this year and each of the previous five years</pre>	c. Migrant-Not Available; Compensatory Education- State records for previous five years
4. Now does the racial and ethnic composition of the children participating in the program compare to that of the eligible	<pre>4a. Distribution of numbers and percents of participating children by ethnic and racial group, sum in the State and by each district</pre>	<pre>ua. Migrant, Compensatory Ed- ucation-Colo Annual Evaluation Report, Conn-Not Available</pre>
children and all children in the State?	b. Comparisons of (a) with distributions of eligible students by ethnic and racial group	b. Not Available
	c. Comparisons of (a) with distributions of all school-age children by ethnic and racial group	c. Migrant and Compensatory Education:Take (a) and Civil Rights Racial Survey, ESS-Pu
5. How many children by grade level and racial and ethnic background are receiving various kinds of educational services?	5. Distribution of numbers and percents of children who are receiving each of various kinds of educational services by grade level and by racial and ethnic backgrounds in each district and sum over the entire State	5. Migrant and Compensatory Education: Colo Annual Evaluation Report (partial), Conn-Not Available, CPIR
6. Are projects reaching the "right" students, the most needy students?	6. Distribution of numbers and percents of children who do and do not participate in programs by different levels of social-economic status in each district and sum in entire State	6. Migrant-Not Available, Compensatory Education- Not Available

	(14)	
Program Questions	Information, Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
7. What impacts did the program have	7a. Distribution of post-test scores and	7a. Migrant and Compensatory Education-Annual
	school readiness tests sum in t	Evaluation
on school readiness tests? What		
changes occurred in the behavior	b. Mean of difference between post-test	b. Migrant and Compensatory
of Children? Changes With respect	score and pre-test score on achieve-	Evaluation
creativity, disruptive behavior,		
understanding instructions, self	c. Comparison o. ratings of student	
concept, dress habits, anxiety,	behavior at the beginning and end of	Education: Colo Annual
attendance, reading and math	the school vear sum over the entire	Evaluation Form, Conn-
oral exp		
current affa	d. Comparisons of changes in dropout,	d. Migrant and Compensatory
educational aspirations, and	boginning of the end of the cohool	
occurred with respect to dropout	wear sum over the entire State and by	Not Available
attendance, and promotion data?	each district	
SCHOOL LIBRARY PROGRAM		
Management Questions		
<pre>1. How effective is the SEA in pro- viding substantive guidance and assistance to local schools regard- ing educational materials?</pre>		
la. To what extent does the SEA disseminate information regarding	la. Rating by LEA's of extent of dissemination of information regarding new	la. Not Available
new educational materials? b. What assistance does SEA provide	educational materials b. Listing or the kind of assistance	b. SEA Consultant
to local schools in developing libraries, media centers, and		
other delivery mechansism?	(1) Libraries (2) Media	

Program Questions	Information/Analyses Beautined	4.0
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		Tropable Data Source(S)
lc. What assistance does the SEA offer local schools in evaluating the quality of educational materials?	lc. Listing of the types of assistance offered to LEA's in evaluating the quality of educational materials	lc. SEA Consultant
2. What criteria are specified in the State Plan for the distribution of Title II funds?	•	
2a. What criteria are specified for the selection of school districts to	2a. List the criteria specified in the State2a. Plan for the selection of participant	e2a. State Plan
b. What criteria are specified for the selection of schools within	school districts b. List the specified criteria for the selection of participant schools	b. State Plan
c. What criteria are specified for the selection of Title II materials?	c. List the specified criteria for the selection of Title II materials	c. State Plan, OE guidelines and regulations
3. What procedures are specified in the State Plan for the distribution of Title II funds?		
3a. What procedures are specified for the distribution of funds to school districts to participate?	<pre>3a. List the procedures specified in the State Plan for the distribution of Title II funds to school districts</pre>	3a. State Plan
b. What procedures are specified for the distribution of funds to schools within districts?	•	b. State Plan
c. What procedures are specified for the distribution of Title II materials?	c. List the specified procedures for the distribution of Title II materials	c. State Plan
4. How are the funds actually distributed?	•	
4a. What are the characteristics of school districts receiving Title II funds in relation to State selection criteria?	<pre>4a. Comparision of characteristics of scho- ol districts actually receiving Title II funds with state selection criteria</pre>	4a. State Plan, Application/ Proposal, Inventory

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
4b. What are the characteristics of schools receiving Title II funds in relation to State selection criteria?	4b. Comparison of the characteristics of schools actually receiving Title II funds with State selection criteria	<pre>4b. State Plan, Application/ Proposal, Inventory</pre>
c. What are the characteristics of Title II materials in relation to State selection criteria?	c. Companison of the characteristics of Title II materials with the State selection criteria	c. State Plan, Inventory
 Do LEA Requests for Reimbursement match the proposal requests? 	5. Comparison of LEA Reimbursement Requests with the proposal requests	5. Application/Froposal Reimubrsement Request
6. Are all items on the request eligible for reimbursement?	6. Comparison of items on the Reimbursement Request with eligibility criteria	6. Reimbursement Request, State Plan, OE, guide- lines and regulations
Evaluation Questions		
<pre>1. What is the impact of the Title II program in improving the education- al opportunities for the students and teachers in the schools of a district?</pre>	1. Distribution of the stated impacts of the program across districts	1. Colo-Annual Report, Conn-Application
2. What is the reaction to the Title II program of such groups in your district as school personnel, parents, and the general public?	2. Distribution across districts of the stated reactions toward the program on the part of parents, the peneral public, and school personnel	2. Colo-Annual Report, Conn- Not Available
3. At what levels and in what subject areas do the greatest gaps in school library resources and instructional materials still exist in the district? For what kinds of materials, by level and subject area?	3. Distribution by district of the gratest gaps in school library resources and instructional materials by type, grade level, and subject area	3. Colo-Annual Report, Conn- Not Available

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	(11)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
4. What additional professional and support personnel and facilities are needed in the district to improve the quality and increase the availability and utilization of school library resources and instructional materials acquired under this program?	4. Distribution by district of numbers of additional professional and support personnel and facilities required by type	4. Colo-Annual Report, Conn-Application
5. How many items (books, periodicals, other printed materials) were purchased by each school district under this program?	5a. Distribution by district of the number of items by type (books, periodicals, etc.) that were purchased b. Distribution of (a) for this year and the five previous years	5a. Colo-Annual Report, Conn- Not Available b. State records for previous five years
 What was the average cost per item for materials purchased under this program in each school district? 	6. Distribution by district of the amount of money that was expended in that district divided by the number of items purchased in that district	6. Colo-Annual Report, Conn- Not Available
Additional Reporting Requirements 1. How much money and for what activities does the SEA spend for the administration of the program? DRIVER EDUCATION PROGRAM Management Questions	1. Am unt of money spent by SEA by type of activity for the administration of the program	1. Annual Report of Federal Assistance
<pre>1. State Funding Available 1a. How much State money is available? b. What can State funds be used for?</pre>	la. Amount of State money available b. List the puidelines for use of State funds	la. Not Available b. State Plan, guidelines

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	(18)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.		
<pre>lc. What are special requirements of the State for project design, development or evaluation?</pre>	<pre>lc. List the special requirements of the State for project design, development, or evaluation</pre>	lc. State Plan, guidelines
 What are the important aspects of Driver Education program to be monitored/evaluated during on- site visits? 	2. List the important aspects of Driver Education to be monitored/evaluated during on-site visits	2. Application/Proposal, Appropual of Program Form, Assurance of Requirements Completion Form, Certification of Teachers, Report, Summarv Report
 What are desired/required qualifications for Driver Education instructors? 	3. List the desired/required qualifications for Driver Education instructors	3. Approval of Program Form, Assurance of Requirements Completion Form, Certifica-
4. What are special certification requirements?	4. List the special certification requirements	4. Same as 3. above
5. What improvements in Driver Education curricula are, required?	5. List the required improvements in Driver Education curricula	5. Not Available
6. What kinds of materials or equipment are available that might improve the projects and curricula?	6. List the kinds of materials or equipment that are available that might improve the projects and curricula	6. Not Available
Evaluation Questions		
 How many students completed the Driver Education course? 	la. Number of students completing the course in each district and over the entire State b. Number of students completing the course divided by number of target group students in each district and	1. Grant Application and Opening School Enrollment Report
	over the entire State	

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
1.	lc. Discribution of (a) and (b) for this year and for each of the previous five years	
2. How many certified Driver Education teachers are there in the State? How does this number compare to previous years?	2a. Number of certified Driver Education teachers in each district and over the entire Stateb. Distribution of (a) for this year and for each of the previous five years	2. Program Approval Form
Additional Reporting Requirements		
l. Is the work on the program on schedule?	l. For each district, comparisons of percent of work completed and percent of work scheduled for completion	l. Quarterly Progress Report
 Are there any problems and consequent effects? 	2. For each district, listings of problems and effects associated with the work schedule	2. Quarterly Progress Report
3. How well is the program working and what is the evidence for this?	3. Comparison of project accomplishments and objectives	3. Quarterly Progress Report
4. Is there a need for project revision?	4. For each district, checklist of whether the project needs revision or not	4. Quarterly Progress Report
5. What is the sources of program funds?	5. For each district, amount of money received for the project by source of the funds	5. Application for Highway Safety Project Grant
6. What is the description of the project?	6. Narrative description of the project from each district	6. Application for Highway Safety Project Grant
7. What is the significance of the project within the State program?	7. For each district, statement of signifi- cance of the project within the State	7. Application for Highway Safety Project Grant
	program	

	(20)	
Program Questions	Information/Analyses Required	Probable Deta Source(s)
MIGRANT PROGRAMS		
Management Questions		
1. Is there a need for special curriculum improvements or developments for migrant projects?	<pre>l. Estimation of need for special curricu- tum improvements or developments for migrant projects</pre>	l. Not Available
2. Should State-wide curriculum development efforts be sought or undertaken for migrant children?	 Estimation of need for State-wide curriculum development for migrant children 	2. Not Available
Evaluation Questions		
1. How many participants by grade level la. attend public and non-public schools?	la. For the entire State and for each s? district separately, the number of migrant children by grade level that are attending bublic and non-rublic	la. Annual Evaluation
	schools b. Distribution of (a) for this year and for each of the previous five years	b. State records for previous five years
 What is the student/teacher ratio in each district's program? 	2a. For each district and for the entire State, the number of children that are served by each migrant project divided by the number of teachers	2a. Annual Evaluation
	involved in the program b. Distribution of (a) for this year and for each of the previous five years	b. State records for previous five years
3. What is the amount, level, and impact of health care that is taking place as part of the migrant program?	<pre>3a. Number of districts that have a health care program for migrant children b. Number of districts that have a health care program divided by the total number of districts in the State</pre>	<pre>3a. Colo-Annual Financial Report, Conn-Not Available b. Colo-Annual Financial Report, Conn-Not Available</pre>

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Probable Data Source(s)	3c. Colo-Annual Financial Report, Conn-Not Available s d. Colo-Annual Financial Report, Conn-Not Available e. Not Available f. Not Available g. Not Available	1. Application for Program Grant 2. Application for Program Grant 3. Application for Program Grant
Information/Analyses Required	3c. Number of districts that provide various types of health care services d. Number of districts that provide various types of health care services divided by the total number of districts in the State e. Number of migrant children that have been provided health care services by district and for the entire state f. For each district and for the entire state State, number of migrant children that have been provided health care services divided by the total number of migrant children in the district or State p. Distribution of (a), (b), (c), (d), (e), and (f) f- :s year and for each of the previous five years	1. Frequency distribution of number of people in the SEA involved in the program by amount of their salary 2. For each staff member, within the SEA involved in the program, a description of their duties and responsibilities 3. For each district, mean rating of the extent to which the district was involved in the development of the program
Program Questions COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)	ŕ	Additional Reporting Requirements 1. What are the number of people and their salaries in the SEA who are involved in the program? 2. What are the responsibilities of the State Migrant Program Administrative Personnel? 3. To what extent were the LEA's involved in the development of the program?

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Program Questions	Information/Analyses Required	Probable Data Source(s)
COMPLIANCE MANAGEMENT-STATE PLAN (Cont.)		
4. How are the program services coordinated among the SEA, the LEA's, and other government agencies?	4. Narrative description of the amount of coordination among the SEA, the dis- tricts, and other government agencies	4. Application for Program Grant
5. What new activities are planned for the program next year?	5. Narrative descriptions of new activities planned for next year	5. Not Available
6. Toward what new objectives will the program be aimed next year?	6. List of new objectives for the next year	6. Not Available
7. What building construction has been necessary for the program?	7. For each district, list of building construction over the past year	7. Not Available
COMPENSATORY EDUCATION		
Evaluation Questions		
<pre>1. What are the most noteworthy accomplishments of the program in each district?</pre>	<pre>1. Distribution of listed comments by district</pre>	1. Annual Evaluation Report
2. How do project accomplishments compare with objectives?	 Distributions of ratings of to what extent accomplishments meet the objectives of the program 	2. Annual Evaluation Report
3. Did parents and community leaders serve on an ADvisory Committee?	3. For each district, count of the number of parents and community leaders serving on the Advisory Committee	3. Colo-Annual Evaluation Report; Conn-Not Available
4. What was the impact of the Advisory Committee on the project?	4a. List of activities performed b. Examination of minutes of meetings	4. Colo-Annual Evaluation Report; Conn-Not Available

	(1)	
Program Questions	Information/Analyses Required	Probable Deta Source(s)
DISCRETIONARY PROGRAMS SPECIAL EDUCATION, VOCATIONAL EDUCATION, DRUG ABUSE (CUNN), ADULT BASIC EDUCATION, NDEA III-A, AND ESEA-III		
Management Questions 1. State Plan Requirements a. Has a State Plan been developed and submitted to USOE? b. Is the current State Plan adequate or does it need revisions? c. If State Plan already submitted, are annual updates or Assurance Statements to be prepared and filed with USCE? d. What are guidelines for preparation, updating, submissions of State Plans, Assurances, etc.	l. Examination of current documentation and plans for programs to obtain answers specific to programs. Examination must include review of pertinent Federal or LEA guidelines for program development and conduct.	1. Special Education, ESEA III, Vocational Education, Drug Education, ABE, NDEA- III-A; State Plan, O.E. guidelines for State Plans
2. If revision or update of State Plan is requested, what changes should be made?	2a. Distribution of justified recommendations for specific changes or modifications of State Plan obtained from: (1) Representatives of LEAs (2) Representative of cultural and elucational resources of State (4) M. ers of the State Advisory Council (5) SEA management porsonnel (6) SEA program staff (7) State legislative liaison personnel (8) State financial experts 2b. Distribution by LEAs of: (1) Results of State-wide assessment (2) Results of local needs assessment (3) Needs and proposed solutions extracted from LEA project applications	Not available Special Education, Planning rata, Evaluation Form;

		Proposal	, iii	
	Probable Data Source(s)	2b. Planning Data, Evaluation Form, Application/proposat Drug Education, Survev: ABE, Survey; NDEA III-A, Annual Report, ESEA III Application/Proposal Not available Not available 2c.Not available	3. Special Education, Vocational Education, Drug Education, Drug Education, ABE, NDEA-IIIA, ESEA State Plan, Federal and/or State Legislation, USOE or State summaries	
(2)	Information/Analyses Required	(4) State and local resources available (5) Federal support resources available 2c. Compare and contrast distributions in (a) and (b) and obtain judgements of concerned local officials and	changes to be made 3. Examine State Plans and legislation to define: 3a. SEA bolicy and procedures for application review b. Specific criteria applicable to priority of project funding c. Any priorities already specified by laws or regulations d. The degree of concordance between State Plan and State or Federal legislation and fuidelines	
	Progre \ Questions	DISCPETIONAPY PROGRAMS (Cont.) 2. (Cont.)	3. What policies and procedures are specified in the State Plans for the distribution of program funds? a. What policies and procedures are specified for the review of local project applications? b. What criteria are used to determine priorities for project funding? c. What priorities are specified for the selection of projects and services to be funded? d. Do the State Plan policies and procedures correspond to and comply with the Federal or State legislative rules, regulations and guidnines for program operation and funds disbursement to LEA's or Projects?	-

Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
4. State Plan/SEA Operation	<u>.</u>	·
4a. What are the types of Projects	a. Listing of types of projects for which	a. and b. Special Education
for which funds can be used	funds can be used	Vocational Education, ESE
under the Program Plan, etc?		Drug Education, ABE, NDE
		IIIA, State Plan, Federa
		and/or State Legislation

Examination of each proposal and compari c. Special Education, ESEA III comparison with the Program guidelines and the State Plan

Examination of each proposal and

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Does each proposal comply with the

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guidelines, etc., and the State

Plans?

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Does the proposal meet or relate

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son with the assessed needs of the LEA d. Ranking of proposals based on quality to the assessed needs of the LEA? competition for available funds?

d. Which are best proposals for

Examination of proposals and comparison with assessed needs, program guidelines and the State Plan ь С

Which proposals require modifica-

e.

tion prior to final decisions

about funding?

Based on Program goals and the available funds, which of the submitted proposals are to be

funded?

with assessed needs, program guidelines Examination of proposals and comparison the State Plan, and amount of money available . 44

nal Education, ESEA | III, Vocational Education, Drug Not Available; NDEA III-A, Proposal Rating Form, ESEA III Colo Proposal Rating ucation, ABE, NDEA-Form; Voc Ed, Drug Ed, ABE tate Plan, Federal State Legislation, Education, ABE, NDEA III-A, Application/Proposals, Education, ABE, NDEA III-A, ESEA III Application/ USOE or State summaries Available Special Education, Vocad. Spec Ed, Proposal Rating tional Education, Drug assessed needs-Not Form, Conn Not Available

Vocational Education, Drug Special Education, ESEA III lines, State Plan, assess-Program guidelines, State Plan, amount of money-Not Education, ABE, NDEA III-Proposal, Program guide-A, Application/Proposal, ed needs-Not Available Available

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	Probable Deta Source(s)	<pre>g. Special Education, ESEA III, Vocational Educa- tion, Drug Education, ABE, NDEA-IIIA, count Application/Proposals</pre>	h. Special Education, ESEA II Vocational Ed, Drug Ed, ABE, NDEA-IIIA, count Application/Proposals of last year	i. Not Availablej. Not Availablek. Not Availablel. Not Available
(π)	Information/Analyses Required	g. Count of number of LEA's submitting proposals	h. Count of number of LEAs that had projects last year	 i. Total amount of funds available for this program over the entire State j. Comparisons of amount of funds available this year with amount of funds available and expended in the previous year k. Total number of requests for information from LEA's by type l. Total number requests for assistance fo: roject development and planning, and proposal preparation
	Program Questions	DISCRETIONARY PROGRAMS (Cont.) g. How many LEA's submitted proposals?	h. How many LEA's had Projects funded last year	 i. How much Program money will be available for projects in this FY? j. How does this compare with funds available/expended in last FY? k. Do LEA's have sufficient information about the Program, its goals, objectives and supportable project types, etc.? l. Do LEA's require assistance in planning projects, in proposal preparation or in project development?

(5)	Information/Analyses Required	
	ions	

- tion, Drug Education, AB Not Available; NDEA III-III, Vocational Educa-Special Education, ESEA Probable Data Source(s) Ė preparation of curriculum guides and Number of requests for assistance for instructional materials Ë preparation of curiculum guides, Do LEA's require assistance in DISCRETIONARY PROGRAMS (Cont.) Program Questi materials, etc? Ė
- Examination of needs for workshops and training sessions

Should workshops be designed and

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held to provide assistance to

LEA's?

Evaluation Form

- al Education, ESEA III, Not Available; Drug Education NDEA III-A, Not Ayailable Special Education, Applica Report, Survey; Vocation-Application/Proposal; ABE tion/Proposal, Planning Data, Evaluation Form, Annual Report, survey; Ġ. ₽.
 - the establishment of workshops and Examination of recommendations for Examination of needs for workshops training sessions (7)(5) ċ direction of those workshops or

training sessions and how many

What should be the thrust or

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should be provided by program

areas?

5. What are the characteristics of

projects funded through the

a. What are the general project

characteristics

the Program?

Program in the SEA?

Special Education, Applica

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tion/Proposal, Planning

- and training sessions
- S. Sa.

Application/Proposal; ABE

Not Available; Drug Ed.,

al Education, ESEA III,

Report, Survey; Vocation-

Data, Evaluation Form,

WDEA III-A, Not Available

Annual Report, survey;

- (1) Frequency distribution of activities by LEA and over the entire State areas of projects funded by (1) What are the broad activity
- Report, Survey; Vocational Application/Proposal; AB NDEA III-A, Annual Repor cation/Proposal, Plannin Proposal; Drug Education Special Education, Appli-Education, Application/ Data, Evaluation Form, Annual Report, survey; $\widehat{\mathbb{C}}$

Application/Proposal + State Evaluation Form; ESEA III, Annual Report SDAP ... Mod I

	Required Probable Data Source(s)	(2) Spec Ed, Appl Proposal, Ar Proposal Rat Voc Ed, Repction/Propose Application/Evaluation Fendanal Reportion/Proposalanal Reportion/Proposalanal Responsalanal Responsalanalanalanalanalanalanalanalanalanal	of (3) S	frequency cation/Proposal, Evaluation tion Form, Annual Report; raphic Report, Planning Data, Application/Proposal;	ABE, Annual Report, Report NDEA III-A Annual Report, ESEA III Application 5.	subject (1) Special Education, Application/Proposal, Planning Data, Evaluation Form, Report, Survey; Vocational Education, Planning Data, Evaluation Form; Drug Education, Applica-
1 DON (9)	alyses		(3) Total costs of the program by type project divided by the number of pupils served for each LEA and for the entire State	(4) For each type of project by LEA and over the entire State, frequency distribution of pupils served by grade level, age, demographic characteristics, etc.	5b.	(1) Frequency distribution of areas by type of service
		are the projec	(3) What are the costs per pupil for each project?	(4) Who participates in the projects?	5b. What are the characteristics of the strvices provided by Program projects?	 What is the subject or activity area of each service?

Program Questions Information/Analyses Required Probable Data Source(s) 5b. (1) (Cont.) Form, AEC., Annual Report, Application/Proposal; Differing to meet? (2) What needs is each service designed (2) Description of needs each service is (2) Special Lization, Application/Proposal, Planting Data, Application/Proposal, Planting Data, Application/Proposal, Planting Data, Application/Proposal, Planting Data, Application/Proposal, Data, Planting Data, Application/Proposal, Data,		, , , , , , , , , , , , , , , , , , ,	
Sb. (1) (ce designed (2) Description of needs each service is designed to meet (2) S description of objectives each service (3) S is designed to meet.	Program Questions		Dera
is each service designed (2) Description of needs each service is designed to meet (2) S designed to meet (2) S (2) S (3) Description of objectives each service (3) S is designed to meet.	TIONARY PROGRAMS (Cont.)		
is each service designed (2) Description of needs each service is designed to meet (2) S designed to meet (3) Description of objectives each service (3) S is designed to meet.		Sb.) (Cont.) Form:
is each service designed (2) Description of needs each service is designed to meet ne objectives of each (3) Description of objectives each service (3) S is designed to meet.			Annual Applica NDEA II
the objectives of each lis designed to meet.	ı. S	Description of needs each service designed to meet	S
	the objectives of	Description of objectives each is designed to meet.	W

Program ()	- 1	
DISCRETIONARY PROGRAMS (Con+)	TIITOLINGTTON/WHATYSES REGUILED	Probable Data Source(s)
6. How effective are the SEA time schedules for project application,		
cycles? 6a. What are the State's time schedules?	6a. Review SEA cycle with respect to funding, etc. Develop list of	6a. Not Available
b. What implications do the time schedules have for local planning, purchasing of materials, recruitment of supporting staff, and for assessment of materials/ projects?	requirements to be met by LEA's b. Disseminate schedules to LEA's with reminders as to critical nature of deadlines for applications, requests for reimbursements, certifications, etc.	b. Not Available
Evaluation Questions		
How many and what percent of districts are eligible under this program?	la. Number of districts that are eligible	la. NDEA III Annual Report and ESEA III Statistical Data Form, (partial), Drug Education, Special Education, ABE, Vocation-
	b. Number of districts that are eligible divided by the total number of districts	al Education (Not Available b. la. above and General State Data
	c. Distribution of (a) and (b) for this year and the five previous years	c. State records for previous five years
How many and what percent of all school districts have submitted proposals?	2a. Number of districts that have submitted applications	2a. Count application/ proposals

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	(6)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
2b.	2b. Number of districts that have submitted applications divided by the total number of districts	2b. la. above and General State Pata
	c. Distribution of (a) and (b) for this year and the five previous years	c. State records from previous five years
3. Howuny and what percent of all school districts have submitted adequate proposals?	3a. Number of districts that have submitted adequate proposals b. Number of districts that have submitted adequate proposals divided by the number of districts that have submitted	<pre>3a. Not Available b. Not Available</pre>
	c. Distribution of (a) and (b) for this year and the five previous years	c. Not Available
4. How many and what percent of all school districts are receiving funds for this program?.	4a. Number of districts receiving funds for this program	4a. NDEA III and ESEA III Annual Reports; ABE and Special Education count Annual Reports; Vocation- al Education count annual certifications; Drug Edu- cation, Conn, count letters to evaluator
	 b. Number of districts receiving funds for this program divided by the total number of districts c. Distribution of (a) and (b) for this year and the five previous years 	b. wa. above and General State Data c. State records for previous five years
5. What are the costs of the program by type of service?	5a. By district, the costs of each program by type of service provied	Sa. NDEA III, Drug Education, ABE in Colo. (Not Avail- able in Conn.) Reimburse- ment Forms, ESEA III and CPIR and Special Education Annual Report, Vocational Education local plans

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	(10)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
5.	5b. Distribution of (a) for this year and the five previous years	5b. State records from previous five years
6. What are the per pupil cost of the program by type of service?	6a. By district, the costs of each program by type of service provided divided by the number of participants receiving that service	6a. ESEA III, NDEA III, ABE Not Available; Drug Education letter to evaluator, Vocational Education program summary, Special Education Annual Report
	b. Distribution of (a) for this year and the five previous years	and additionally Colo. Reimbursement Form b. State records from previous five years
DRUG EDUCATION (CONN.), SPECIAL EDUCATION, ABE, VOCATIONAL EDUCATION, AND ESEA III		
Evaluation Questions		
<pre>1. How many and what percent of the target group students will be served by this project (by ethnic group)?</pre>	la. By district, the number of target group students, by ethnic group, served by the profest:	la. Drug Education, Vocation- al Education, Special Education Not Available, ABE and ESEA Annual
	b. By district, the number of target group students served by the project divided by the total number of target group	b.la. above; Total number Not Available
	c. Distribution of (a) and (b) for this year and the five previous years	c. State records from previous five years

Program Ouestions	Information/Analyses Required	Probable Samoe(e)
DISCRETIONARY PROGRAMS (Cont.)	ı	
ESEA III, SPECIAL EDUCATION, VOCATIONAL EDUCATION AND DRUG EDUCATION PROGRAMS		
Management Questions		
1. Evaluation of Program and Project Activities.		
la. Have all LEA's performed and reported on local project evaluations to SEA?	la. Ascertaining that all LEA's performed, and reported on local project evaluations	Les III, Evaluation Form la. Special Education, Evaluation Form, Report, Survey; Vocational Education, Evaluation Form; Drug Education Not Available
<pre>b. What form did the LEA's evaluation take; what were results of local evaluation?</pre>	b. (1) Description of the LEA's evaluation b(1)	ESEA III, E Form; Spec Evaluation Survey; Vo
		•
c. Do LEA's require SEA assistance to	(2) Description of the results of the local evaluation	(2) Same as b(1) above
complete local project evaluati Which projects require SEA eval tion as well as local?	c. (1) Requests for assistance in completing local evaluation	c(1) ESEA III, Evaluation Form, Application/ Proposal; Special Educa-
		tion, Not Available; Vocational Education, Not Available; Drug Education, Not Available
	(2) Examination of State Plans, puide- lines and legislative requirements	(2) ESEA III, Special Education, Vocational Education, tion, Drug Education, State Plan, Guidelines,
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Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
d. What form of evaluation will be followed and how will results be provided to the LEA personnel?	ld. (1) Description of SEA evaluation	<u> </u>
	(2) Description of method of providing results to LEA personnel	Evaluation Form; Drug Education, Evaluation Form (2) ESEA III, Special Educa- tion, Vocational Educa- tion, Drug Education, Not Available
e. Are LEA projects being operated in compliance with proposals? With State Plans? With Federal Guide- lines or other regulations?	e. Comparision of actual LEA program operation with: (1) Proposals, (2) State Plans, and (9) Federal Guidelines	e. State Plan, Federal Guidelines, Application/Proposal, Evaluation Form, Report, Survey, Annual Report
f. Which (if any) LEA's must be monitored for compliance assurance	f. List criteria for monitoring LEA for compliance assurance	f. ESEA III, Special Education, Vocational Education, Drug Education, Not Available
lp. Which LEA projects will be the subject of on-site evaluations by SEA personnel?	g. List criteria for on-site evaluation of LEA by SEA personnel	F. ESEA III, Special Education, Vocational Education, Drug Education, Not Available
h. Which projects are such as to be publicized throughout the State or beyond?	h. Results of Evaluation	h. ESEA III, Application/ Proposal, Evaluation Form; Special Education, Evaluation Form; Vocational Education, Evaluation Form; Drug Education, Evaluation Form
i. Which projects are such that duplication should be encouraged?	i. Results of Evaluation	i. Same as h. above

			•					<u></u>	e
	Probable Data Source(s)		<pre>2a. ESEA III, State Advisory Council Report; Special Education, Not Available; Vocational Education, Not Available; Drug Education Not Available</pre>	b. ESEA III, Special Education Vocational Education, Drug Education, Not Available	c. ESEA III-Conn and Colo Annual Report, Part I. Not Available for Drug Education, Vocational Education, or Special	Education (1) Not Available	(2) Not Available	d. ESEA III-Annual Report, Part I; Not Available Drug Education, Vocational: Education, Special Education	e. ESEA III-Annual Report, Part I; Not Available Drug Education, Vocational Education, Special Education
(13)	Information/Analyses Required		2a. Description of the Advisory Council's recommendations regarding the State Plan, LEA proposals, and evaluation results.	b. List the members of the State Advisory Council	c. Describe the role of the State Advisory Council in planning, program operation and management, and in evaluation of State and LEA programs and projects	n (1) Describe their role in formulation of State Plans	(2) Describe their role in needs assess-	d. Describe frequency of council meetings	e. Describe amount of time individual members spend on Council matters
	~ 1	2. State Advisory Council	<pre>2a. What are the Advisory Council's recommendations regarding the State Plan, LEA proposal, and evaluation results?</pre>	b. Who serves on State Advisory (c. What is the role of the State Advisory Council in planning, in program operation and management, and in evaluation of State and LEA programs and projects?	(1) What is their role in formulation of State Plans?	(2) Whit is their role in needs assessment?	d. How frequently do the Councils meet?	e. How much time do individual members spend on Council matters?

י יייייס ידים יוקיקיסתם	הטירם	Vocational Education: Conn: Fiscal Plans of Operation and Reimbursement Form; Colorado: Proposal and Actual Cost Survey; Drug Education: Conn-Pro- ject Application and Reimbursement Form;	ESEA III-Conn and Colo Proposed Budget Summary; Special Education Conn, Colo Application and Annual Report	Special Education Conn and Colo Application and Annual Report: ESEA III Conn and Colo Proposed Budget Summary and Conn Financial Allocation Affidavit and Colo Not Available; Drug Education Conn Project Application and Reimbursement Form;	Vocational Education Conn Reimbursement but Allocation Not Available; Colo Actual Cost Survey but Allocation Not Available For all programs see guide- lines, if available	
		ო <u></u>		<u> </u>	'n	
(14) Information/Analuses Beautined		Comparison of LEA expenditures with their proposed project budgets		Comparison of LEA expenditures with the funds allocated to them	List the guidelines for reallocation activities	
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Program Onestions	DISCRETIONARY PROGRAMS (Cont.)	3. Are the LEA's spending within their proposed project budgets?		4. Are there left-over or unused funds to be reallocated among LEA's?	5. What are the guidelines for such reallocation activities?	

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DISCRETIONARY PROGRAMS (Cont.) DRUG EDUCATION (CONN), SPECIAL		
DRUG EDUCATION (CONN), SPECIAL	Iniormation/Analyses Required	Probable Data Source(s)
EDUCATION, ESEA III AND NDEA III		
Evaluation Quections		
l. What is the student population by grade level of those districts served by this p.ogram?	la. For each district which has a program, the number of students in that district by grade level	la. ESEA III Annual Report; Special Education, Drug Education, NDEA III Colo, Not Available; NDEA III Conn School Directory; CPIR
	b. The number of students, by grade level, in districts with a program divided by the total number of students in the State	b. la. above and General State Data
	c. Distribution of (a) and (b) for this year and each of the previous five years	c. State records for previous five years
	-	

	(01)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
VOCATIONAL EDUCATION, ESEA III, AND NDEA		
Evaluation Questions		
l. What areas have been given the most emphasis in the program?	la. Frequency distribution of subject areas given emphasis in most districts	la. NDEA III congruence check form; ESEA III State Annual Report, Vocational Education Summary Programs;
	b. Distribution of (a) for this year and each of the previous five years	b. State record or previous five years
DRUG EDUCATION(CONN), SPECIAL EDUCATION AND ABE		
Evaluation Questions	,	
l. How many personnel are being given in-sc vice training?	la. For each district, the number of per- sonnel being given in-service training	la. Special Education, ABE Annual Report; Drug Education letter to evaluator;
	b. For each district, the number of personnel being given in-serive training divided by the total number of personnel	b. Special Education Colo, ABE Annual Report, Speci- Education Conn Data Form, Drug Education Not
	c. Distribution of (a) and (b) for this year and each of the previous five years	c. State records for previous five years
SPECIAL EDUCATION, VOCATIONAL EDUCATION, AND ESEA III		
Evaluation Questions		

	(11)	
Program Questions	Information/Analyses Required	Probable Deta Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
l. How many and what percent of the schools in each district have programs	la. For each district, the number of schoolsla. having programs	la. ESEA III, Special Education, Not Available; Vocational Education count Enrollment Report
	 b. For each district, the number of schools having programs divided by the total number of schools in the district c. Distribution of (a) and (b) for this year and each of the previous five 	b. la. above and GeneralState Datac. State records for previous five years
ADULT BASIC EDUCATION AND NDEA TIIA PROGRAMS		
Management Questions		
<pre>l. Are requests for reimbursement in accordance with the project proposals?</pre>	1. Comparison of requests for reimbursement with the project proposals	1. ABE Project Proposal + Reimbursement Form; NDEA IIIA Application/Proposal, Reimbursement Form Not Available
2. Which items are reimbursable under the laws and what are not? Is there need to disallow some of the items for which reimbursement is requested?	2. List the reimbursable items	2. NDEA III Reimbursable Bay- ment list; ABE Conn Not Available, Colo Reimburse- ment Form
VOCATIONAL EDUCATION AND ESEA III		
Evaluation Questions 1. To what extent are the project teaching personnel and equipment effective?	la. By district, mean rating of project perla.	la. ESEA III, Vocational Educa- tion Colo, Evaluation Forms; Vocational Education Conn Not Available

	(18)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
1.	<pre>lb. Distribution of (a) for this year and each of the previous five years</pre>	lb. State records for previous five years
 What is the overall evaluation of the project? 	la. By district, mean rating of program	la. Vocational Education Colo, ESEA III Evaluation Forms;
	b. Distribution of (a) for this year and each of the previous five years	
VOCATIONAL EDUCATION AND ABE		
Evaluation Questions		
<pre>l. For what percent of the target population is there a project available?</pre>	la. For each district and over the entire State, the size of the target group for which a project is available	la. ABE Conn Quarterly Report, Colo Not Available; Voca- tional Education Colo Program Summary, Conn
·	b. For each district and over the entire State, the size of the target group for which a project is available divided by the total number in the target group c. Distribution of (a) and (b) for this year and for each of the five previous years	
 How many program participants go on to complete the program or graduate? 	<pre>2a. For each district, number of partici- pants that complete the program or graduate</pre>	Pa. ABE Annual Report, Vocational Education Conn Graduate Follow Up, Colo
	b. For each district, the number of participants that complete the program divided by the total number that enroll	b. (a) and Vocational Education Conn Long Range Plan, Colo Local Plan; ABE Annual Report

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Program Questions		Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)			
2.	2c.]	Distribution of (a) and (b) for this year and for each of the previous five years	<pre>2c. State records for previous five years</pre>
3. Where do the students go after leaving the program?	3a.	ch district and sum over the e State, frequency distribution pes of jobs taken by graduates	Graduate Follow Up, Conn Not Available; ABE Conn Student Data Form, Colo Not Available
	غ ئ	For each district and sum over the entire State, mean rating of relatedness of job to subject studied Distribution of (a) and (b) for this year and for each of the previous five years	 b. Vocational Education c. Graduate Follow Up; ABE dot Available c. State records for previous five years
DRUG EDUCATION (CONN) AND ABE			
Evaluation Questions			
<pre>1. How many pre-service and in-service training workshops are being given? npic FDHCATTON (CONN) AND PSEA TIT</pre>	la.	For each district and sum over the entire State, the number of workshops being presented	la. Drug Education Conn Application/Proposal; ABE Annual Report and State Annual Report, CPIR.
lation Questions	ģ	Distribution of (a) for this year and for each of the previous five years	
<pre>l. What has been the extent of information dissemination regard- ing this program?</pre>	e e	For each district and sum over the entire State, number of documents by type that were distributed	<pre>la. ESEA III, Conn Evaluation Form, Colo Not Available; Drug Education Not Available</pre>
	<u>.</u>	Distributions of (a) for this year and for each of the previous five years	b. State records for previous five years

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	(50)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY FROGRAMS (Cont.)		
SPECIAL EDUCATION AND VOCATIONAL EDUCATION		la. Vocational Education, State teacher and staff Survey, Colo Program
Evaluation Questions		Summary, Conn Reimburse- ment Form; Special Educa-
1. In each district and over the entire State, are the programs properly staffod?	la. For each district and for the entire State, the number of actual staff members by program divided by the	tion Summary for State, Conn. Data Form, Colo Reimbursement Form and State Project Activities
	that program b. Distribution of (a) for this year and for each of the previous five years	Comm weeds Assessment Form b. State records for previous five years
ADULT BASIC EDUCATION		
Management Questions		•
1. What should be the allotment from available funds for each approved project?	1. Describe the allotment procedures	1. State Plan
 Can (or should) an allocation pro- cedure be developed and consistently applied to all LEA's and projects? 	2. Estimate the feasibility of the development of an allocation procedure to be applied consistently to all LEA's	2. Not Available
3. How many LEA's are to be audited in the current year?	3. Estimated number of LEA's which need to be audited in the current year	3. Not Available
4. Which LEA's are to be audited in the current year?	4. List the criteria for auditing LEA's	4. Not Available
5. How many on-site visits to LEA pro- jects are to be made during this year?	5. Estimate the number of on-site visits to LEA projects to be made during this year	5. Not Available
6. Which LEA's and projects are to be visited?	6. List the criteria for on-site visits	6. Not Available

	(21)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
Evaluation Questions	ct and for the	la. District Annual Report
1. What is the impact of the program in	that completed each level of the program	E
terms of pupil improvement?	enti	b. District Annual Report
	State, number and percent of students	
	c. For each district and for the entire	c. Not Available
	percent of	
	d. For each district and for the entire	d. District Annual Report
	State, number and percent of students	
	that obtain employment	
	ihe A	e. District Annual Report
	nants that an off welfare	
	f. For each district and for the entire	f Dictor Americal Borner
	State, number and percent of	
	pants that vote for the first time	
	g. For each district and for the entire	g. Not Aveilable
	h. For each district and for the entire	h. Conn-Not Available; Colo-
	State, number and percent of partici-	District Annual Report
	pants that develop confidence in per-	
	sonal relations	
	i. For each district and for the entire	i. Conn-Not Available; Colo-
	State, number and percent of partici-	District Annual Report
	pamis mar develop positive attitudes towards learning	
	i. For each district and for the entire	i. Not Available
	State, 1	
	on the State-wide testing program	
'2. To what extent has the program been effective in improving	a. For each district and for the entire State, frequency distribution of the	2a. Not Available
reading ability?	number of enrollees that improved in	
	reading ability one year, two years,	
	three years, etc,	

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	Program Questions	Information/Analyses Required	Probable Data Source(s)
DIC	DISCRETIONARY PROGRAMS (Cont.)		
۲,		2b. For each district and for the entire State the number of entolless that	2b. Not Available
_			
		by the total number of enrollees c. Distribution of (a) and (b) for this	c. Not Available
რ	. To what extent is the program serving all members of the target	3a. For each district and for the entire State, the number of actual partici-	3a. Total number of students State Annual Program and
		have	יייייייייייייייייייייייייייייייייייייי
		tney wish to participate b. Distribution of (a) for this year and each of the five previous years	b. Those who wish to participate-Not Available
±	. What percent of districts that need a project have one?	4a. Number of districts that have a project 4a. divided by the total number of districts that have submitted proposals	д
u		,	
<u>, </u>	towns?	comparison of cowns with projects and towns showing high numbers of adults who have completed high school, as shown in the 1970 Census	o. District Annual Report and Census Report
ဖ်	In what activities was the local	list of the	6a, Not Available
		advisory committee was involved in	
		b. For the entire State, the number and	b. Not Available
		percent of local advisory committees that are involved in each of various	
		activities	
		c. Distribution of (a) and (b) for this converse of the previous five vears	c. Not Available
7.	How much instruction time has been		7- 7a. Not Available
	saved by using programmed	State, the number of hours of instruc-	
	instruction?	: area	
		b. For each district and for the entire	b. Not Available
_]		divided by the tota	

7.1

of hours, by subject area

	(23)	
22. 1	Information/Analyses Required	Probable Data Source(s)
DISCRETIONATY PROGRAMS (Cont.) 7.	7c. Distribution of (a) and (b) for this year and each of the previous five years	٦، Not Available rs
8. What is the cost of the program per student served?	8a. For each district and for the entire State, total cost of program divided by the number of students served b. Distribution of (a) for this year and each of the previous five years	8a. Annual Expenditure Report, Annual Program Report, and CPIR b. Annual Expenditure Report, Annual Program Report, and CPIR
Additional Napos ting Requirements		
1. What are the aggregate number of hours of membership in this	1. The aggregate number of hours that students attend ABE classes over the entire State	1. ABE Annual Program
program: 2. Where are classes held?	2. Number of classes held in public school buildings and in all other facilities over the entire State	2. ABE Annual Program
3. How many personnel are involved in the program by type?	3. Frequency distribution showing the numbers of personnel involved in the program by type over the entire State	3. ABE Annual Program
4. Have there been any special pro- jects associated with this program?	4. Narrative description of special, demonstration, research or innovative projects	4. ABE Annual Program
5. To what extent has their program been conducted in cooperation with	5. Narrative description of cooperative activities across the State	5. ABE Annual Program
6. What materials were used for instruction?	6. Narrative description of instructional materials used across the State	ABE Annual
7. What were the problems of the program projects?	 Narrative description of major problems of the program at the State and local levels 	7.
8. What are the receipts, expenditures, and balances of Federal funds?	8. Receipts, expenditures, and balances of Federal funds over the entire State	8. Conn-ABE Annual Report; Colo-ABE Reimbursement Report; CPIR
SPECIAL EDUCATION PROGRAM		•
Management Questions		

	(,)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
1. How much money is available to support summer traineeships in Special Education?	1. Amount of money available for the support of summer traineeships in Special Education	l. Amount of Federal grant
 What are guidelines for award of financial assistance for traineeships? 	2. List the guidelines for the award of financial assistance for traineeships	2. State guidelines
3. Which districts reed assistance in materials development and curriculum design?	3. List the means of identification of districts in need of assistance in materials development and curriculum design	3. Not Available
4. What measures can be taken to increase the identified proportion of children needing Special Education services?	4. List the measures which can be taken to increase the identification of children needing Special Education services	4. Not Available
Evaluation Questions 1. What percent of the pupils enrolled in Special Education classes are returned to regular classes because of amelioration?	la. For each district and sum over the entirela. State, the number of pupils returned to regular classes by type of handicap b. For each district and sum over the entire State, the number of pupils returned to regular classes divided by the number of pupils enrolled for each type of handicap c. Distribution of (a) and (b) for this year and each of the five previous years	Reimbursement (LEA); Conn Not Available b. Colo-take (a) total number on Application for Reimbursement and for LEA; Conn-Not Available but total number on Annual Report for LEA c. State records for past five years

Program Questions DISCRETIONARY PROGRAMS (Cont.)	Information/Analyses Required	Probable Data Source(s)
are needed 2. ducation all who	2a. For each district and for the entire State, amount of additional funds needed	Conn-Needs Assessment Form for LEA; Conn Colo Description of Projected Activities Form for State level and Annual Report for
	b. For each district and for the entire State, amount of additional funds needed divided by the amount of funds now received	b. Take (a) and for Conn-Needs Assessment Form and Annual Report for Conn and Colo. All on LEA level
	c. Distribution of.(a) and (b) for this year and for each of the previous five years	c. State records for past five years
<u></u>	<pre>3a. For each district and for the entire State, number of teachers in each project</pre>	3a. Number of teachers in each project found for Conn and Colo in Annual Report for federally funded teachers by LEA and in Conn in Needs Assessment Form (LEA) and in Colo in Application for Reimbursement (LEA)
	b. Distribution of (a) for this year and for each of the previous five years	b. State records for past five years
	<pre>4a. For each district and for the entire State, the number of new services being offered by type</pre>	4a. Conn and Colo Description of Projected Activities Form (State level) lists projected new services only not by LEA

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	(26)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
•	<pre>ub. Distribution of (a) for this year and each of the previous five years</pre>	4b. State records for previous five years
5. How many awards for summer traine- eships were granted this year?	•	Conn and Colo-Final Financial Statement (State level only)
	b. For each district and for the entire State, the number of awards granted divided by number of people eligible to submit applications by type of disability	b. Take (a) and compare Conn and Colo Annual Report by LEA; also Conn Needs Assessment Form (LEA and Colo) Application for Reimbursement (EEA)
	c. Distribution of (a) for this year and each of the five previous years	c. State records previous five years
6. How many parents are receiving services in each District?	6a. For each district and sum over entire State, the number of parents receiv- ing services	6a. Conn and Colo Annual Report
	b. Distribution of (a) for this year and each of the five previous years	<pre>b. State records for previous five years</pre>
7. How many special study institutes are operating by distrıct?	7a. Number of special study institutes operating in each district and sum over the entire State	7a. Conn Colo Special Study Institute Evaluation Forms (LEA)
		<pre>b. State records previous five years</pre>
8. What is the impact of the special study institutes?	8a. For each district and for the entire State, ratings of the effectiveness of the special study institutes?	8a. Conn Colo Speciai Study Institute Evaluation Forms (LEA)
	tion of the fiv	b. State records previous five years

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Required Probable Data Source(s)			la. Application, Amendment and Report	ч ф	of the number of 2a. Application, Amendment and group by type Report	number of b. Application, Amendment and aphic area Report	he number of 3. Application, Amendment and gin-service Report type of d	each project's 4. Application, Amendment and and evaluation Report	of the number of 5. Special Study Institute ecial Study Evaluation Form participant	tion attended,6. Final Financial Statement nt of award
(27) Information/Analyses Re-	1		la. Yes/No	b. List of names of other federal funding projects which are used in cooperation with this program	2a. Frequency distribution of the children served by age group of handicap	b. Frequency distribution of number of children served by demographic are	g3. Frequency distribution of the number of personnel by type receiving in-service training over the State by type of handicapped children served	4. Narrative description of each objectives, activities, and plans	5. Frequency distribution of the number of participants in the Special Study Institutes by type of participant	6. List of recipients, institution attended type of training, and amount of award
Program Questions	RY PROGRAM	Additional Reporting Requirements	1. Is this program a cooperative one?	•	 How many children are served by special categories and demographic areas? 		3. To what extent are personnel training or parent services funded by this program?	4. What are the project's objectives, activities, and evaluation plans?	5. How many people participated in the Special Study Institutes?	6. How many traineeship and fellowship awards were granted?

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	Probable Data Source(s)		7. Final Financial Statement			l. State Plan	 Federal and State guidelines 	3. Not Available	-4a. Colo Emp loyer Q ues tion- naire, Conn Not b. Not Available	5. Not Available	
(28)	Information/Analyses Required		7. Distribution of number of participants, area of handicapped, amount of grants			la. List the special provisions of the State's five year plan b. List the effect of these provisions on the development of LEA projects	 Comparison of LEA project development and conduct with Federal or State guidelines 	3. List the implications that may be derived from the end-of-the-year reports or from the results of evaluations and follow-ups of Vocational Education graduates	 4a. List the perceived meeds for occupation al training in the State b. List the implications of the above for Vocational Education program development 	5. For what programs have trainees express-ed an interest	
	Program Questions	DISCRETIONARY PROGRAMS (Cont.)	7. How were the funds for grants for the preparation of professional personnel in the education of the handicapped expended?	VOCATIONAL EDUCATION PROGRAM	Management Questions	l. What are the special provisions of the State's five year plan for Vocational Education and how must these affect the development of LEA projects throughout the State?	 Which LEA projects are not in compliance with the Federal or State guidelines for project development and conduct? 	3. What implications for Vocational Education program development can be derived from LEA end÷of-year reports or from results of evaluations and follow-ups of Vocational Education graduates?	4. What are the perceived needs for occupational training in the State and what are the implications for Vocational Education program development?	5. What are the needs and special interests of potential trainees?	

	(53)	
Program Questions	Information/Analyses Required	Probable Data Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
Evaluation Questions		
1. What are the principal problems encountered in getting new	la. For each district and sum for the entire State, frequency distributions	la. Colo program survey, Conn-Not Available
programs started:	by types of problems by program area b. Listribution of (a) for this year and the five previous years	<pre>b. State records for previous five years</pre>
 How effective are the job placement services? 	2a. For each district and sum for the entire State, number of people who completed a program and were success-	2a. Graduate follow-up
	b. For each district and sum for the entire State, number of people who completed a program and were success-	<pre>b. Graduate follow-up, local plan and (a)</pre>
	ruy placed in a job divided by total numb: people who completed a program c. Distribution of (a) and (b) for this year and each of the five previous years	c. State records for previous five years
3. What is the impact of the program on unemployed and/or unskilled enrollees?	3a. For each district and sum for the entire State, number of unemployed and/or unskilled enrollees in Vocational Education programs	3a. Colo student information, Conn Not Available
		b. (a) and Colo local plan, Conn long
	Education programs c. Distribution of (>) and (b) for this year and each of the five previous years	c. State records for previous five years
	70	

	(30)	
Program Questions	Information/Analyses Required	Probable Data Source(e)
DISCRETIONARY FROGRAMS (Cont.)		
4. What are projected job needs?	4a. For each district and sum for the	Ha. Colo employer diserion-
	entire State, the number of job vacancies, by part time/full time	
	by minimum education requirements by when available for each Vocational	
	course	
	D. Distribution of (a) for this year and each of the five previous years	<pre>b. State records for previous five years</pre>
	5a. For each district and sum for the	and the second of the second o
training and upgrade or in-service	entire State the number of enrollees	
	for entry training and the number of enrollees for ungrade on incommittees.	
	b. For each district and sum for the	b. (a) and Colo local
	entire State, the number of enrollees	plan
	enrollees for upgrade or in-service	plan
	training divided by the total number	
	c. Distribution of (a) and (b) for this year and each of the five previous	c. State records for previous
	years	
6. Does the program have a dropout	6a. For each district and sum for the	6a. Colo local plan Conn
in optemit	entire State, the number of dropouts	enrollment summa
	Irom each type of program	
	entire State, the number of Arcourt	b. (a) and Colo local
	from each type of program divided by	plan, Conn iong range plan
	the number of enrolless in each	•
	c. Distribution of (a) and (b) for this	State neconde for second
	year and each of the previous five	
	years	
		-

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	Probable Data Source(s)		7a. Colo program summary, Conn long range plan	b. State records for previous five years	Sa. Not Available	b. Not Available		1. Financial Statement of Federal Funds	 Financial Statement of Federal Funds 	3. CPIR and Expenditures for Vocational Education	<pre>4. Total expenditure by object, purpose and 1 location 5</pre>
(31)	Information/Analyses Required		dist	serving the disadvantaged, nandicapped b. Distribution of (a) for this year and each of the previous five years	8a. For each district and for the entire State, mean rating of facilities	 equipment and materials b. Distribution of (a) for this year and each of the previous five years 		1. Amcunts of unobligated Federal allot- ments, current year Federal allotments, transfars in Federal allotments, Feder- al funds available and expended over the entire State by type of program	2. Revised expenditures for the entire State for each of the four previous years	3. Amounts of expenditures over the entire State for secondary, post-secondary and adult programs 'y Federal and Sta e/ local funds by type of program	4. Amounts of expenditures over the entire State for community colleges, technic institutes, and vocational and technical schools by Federal and State/local funds
	Program Questions	DISCRETIONARY PROGRAMS (Cont.)	7. How many programs serve the disadvantaged, handicapped?		8. Are the facilities equipment and materials comparable to thos.	used in industry?	Additional Reporting Requirements	<pre>1. What is the current year financial statement of federal funds?</pre>	2. What are the adjustments to the prior year's expenditure reports?	3. What are the expenditures for this program by source, purpose, and level?	4. What are the amount ofs expenditures for this program by type of post- secondary institution?

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Frogram Questions 5. What are the amount of expendition? 6. What are the amount of expenditures for this program by for construction for construction are involved in 7. Frequency dist this program? 7. How many teachers are involved in the entire St secondary, an time, part-tile type of vocat what is the status of teacher serior of enrostraining? 8. What is the status of teacher serior presentation of training?	Trenmation/Analyses Deaming	
xpendi- 5. by kpenditures 6. volved in 7. 1	THIST WALLOW AND ASS NEGULINED	Probable Data Source(s)
What are the amount of expenditures for this program by location? What are the amount of expenditures 6. for construction How many teachers are involved in 7. I this program?		
What are the amount of expenditures 6. for construction How many teachers are involved in 7. this program? What is the status of teacher 8. I training?	Amounts of expenditures over the entire State by Federal and State/iocal funds in SMSAs, central cities, and non-SMSA areas	5. Total expenditures by object, purpose and location
How many teachers are involved in 7. F this program? What is the status of teacher 8. N training?	expenditures over the entire school construction by Fed- tate/local funds	6. Project expenditures for school construction
What is the status of teacher State in State in	Frequency distribution of number of teachers involved in the program over the entire State by secondary, postsecondary, and adult program, by fulltime, part-time, and teacher-aide, by type of vocational program	7. Number of teachers, status of training, and local administrative staff
י למידוודות אין לי	enrollees over the entire pre-service and in-service by type of program	8. CPIR and number of teachers, status of training, and local administrative staff
9. Frequency distribution personnel are involved in this local administration program? program? secondary, post program, by final progra	Frequency distribution of the number of local administrative personnel involved in the program over the entire State by secondary, post-secondary, and adult program, by full-part time by type of activity performed	9. Numing of teachers, status of training, and local administrative staff
NDEA III-A		
Management Questions		
1. Can all proposed LE4 monies be raised and expended for these being able to equipment purchases so as to match the requested/approved rederal dollars?	Estimate the likelihood of the LEA's being able to raise the monies necessary to match the requested/approved Federal dollars	1. Not Available

DISCRETIONARY PROGRAMS (Cont.)		
Five ion Ouestions		
1. What is the extent of coordination l. between this program and others?	For each district and for the entire State, frequency distribution of types of coordination between this program and others	1. Colo-questions for Limited Congruence checks between NDEA III and CDE goals Conn-Not Amilable
2a. What were the costs of the maintais and equipment that were purchased?	State, the cost of materials and equipment purchased by subject area Distribution of (a) for this year and for each of the five previous years	<pre>2a. Annual Report, CPIR b. Annual Report, CPIR</pre>
3. Is there a need for changing the program objectives? b.	a. Listing of program objectives and comparison with degree of achievement b. Examination of present needs and comparison with program objectives	3a. Arnual Peport b. Arnual Report
4. How many items of equipment or material were acquired by type? b.	State, the number of items of equipment or materials acquired by subject area and by type Distribution of (a) for this year and for each of the five previous vears	4a. Application for Equipment and Materialsb. Application for Equipment and Materials
Additional Reporting Requirements		
1. What are the expenditures by type?	. Distribution of amount of expenditures by type over the entire State	1. Annual Report of Federal Assistance Program & CPIR
2. What were the grant awards and expenditures for this year?	• Amounts of grant awards and expenditures by funding source over the entire State	2. Annual Report of Federal Assistance Program

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	Probable Data Source(s)		3. Annual Report	4. Annual Report	5. Annual Report	6. Annual Report	7. Annual Report	8. Annual Report		 Conn-project application, letter to evaluator, Colo-Not Available 	2. Not Available
(34)	Information/Analyses Required		3. List of program objectives for the entire State	4. For each objective, narrative description of the degree to which it was achieved including evidence on which this is based	5. Marrative description of the management activities which was undertaken bv the State	6. Marrative description of 3-5 exemplary projects	7. Number of schools reimbursed more than 50%, less than 50%, or exactly 50% divided by the total number of schools reimbursed	8. Narrative description of current and anticipated State-wide needs		1. What are the plans to train more teachers	2. Describe the State and local need for curriculum deve opment
	Program Questions	DISCRETIONARY PROGRAMS (Cont.)	3. What were the program objectives?	4. To what extent were the objectives achieved?	5. What were the management activities?	6. What are the exemplary projects?	7. What proportion of schools were reimbursed more than 50%, less than 50%, or exactly 50%?	8. What are the needs for specific types of equipment and materials?	Management Questions	<pre>1. What measures can be taken to increase the number of available teachers qualified tc conduct drug abuse education projects?</pre>	2. Do LEA's require assistance in defining or development of curriculum materials specific to these projects?

Program Questions J. Can specialized workshops or institutes be developed to meet needs of teachers and projects? L. How many qualified persons are insted in the Drug Abuse Education program's speakers bureau? Additional Reporting Requirements What is the amount of funds awarded under EPDA?	ν υ _ι ο	Probable Data Source(s) 3. Not Available Available by district Available by district 1. Reimbursement Invoice
What is the source of funds other than EPDA?	2. For each district and over the entire State, the amount of funds received from sources other than EPDA, by source	2. LEA Budpet

	(36)	
Program Questions	Information/Analyses Required	Probable Dota Source(s)
DISCRETIONARY PROGRAMS (Cont.)		
ESEA III		
Evaluation Questions		
<pre>1. Which district did not use all their available funds?</pre>	la. Number of districts that did not use all of their funds b. Amount of funds available for reallocation	la. Project Budget b. Project Budget
'2. To what extent does the project proposal satisfy the objective of the program?	2a. For each district, mean rating of the quality of the proposal b. Distribution of (a) for this year and for each of the previous five years	2a. Colo-Proposal Evaluation Form; Conn-Not Available b. Colo-Proposal Evaluation Form; Conn-Not Available
3. To what extent are projects serving the areas of need and of national concern?	3a. For each district, narrative description of the extent to which projects are serving area of need b. Distribution of number of projects over the entire State serving areas of need and serving areas of need	<pre>3a. Project Application and Annual Report b. Project Application and Annual Report</pre>
 What are the characteristics of the students being served b_j this program? 	4a. For each district and for the entire State, the number and percent of students being served by the program by racial group b. Distribution of (a) for this year and for each of the five previous years	<pre>4a. ESEA III Statistical Data and CPIR b. ESEA III Statist'cal Data and CPIR</pre>
5. What has been the extent of community involvement in this program?	5. For each district, mean rating of the extent of community involvement in the project	5. Not Available

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(37)	Information/Analyses Required Probable Data Source(s)		For each district, description of methods, techniques, procedures, and instruments used for evaluation	For each district, examination of 7. Evaluation Reports evaluations of projects		Number of SEA staff personnel assigned 1. Annual Report to the ESEA III program by type of activity	For each district and for the entire State, frequency distribution of kinds of staff developmental activities by type	For each district and for the entire 3. Annual Report State, the number of contracts entered into under ESEA III	Mean rating of the extent to which the State Advisory Council has been active in this program Number of meetings the State Advisory Council hās had	Frequency distribution of type of evaluation techniques used Frequency distribution of how often evaluations have been carried out
	I		6. For emeth	7. For e eval		 Number to t acti 	2. For e Stat of s type	3. For e Stat	ta. Mear Sta in b. Numb	5a. Frec b. Frec evs
	Program Questions	DISCRETIONARY PROGRAMS (Cont.)	6. How effective is the project's evaluation system?	7. To what extent have the organiza- tion and process of the project been effective?	Additional Reporting Requirements	1. How many ESEA III staff are there?	<pre>2. What have been staff development activities?</pre>	3. To what extent have continists been entered into under ESEA III?	4. To what extent has the State Advisory Courcil been active in the program?	5. To what extent have evaluation and monitoring beer carried out?

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	Probable Data Source(s)		6. Annual Report	7. Annual Report
(38)	Information/Analyses Required		6. For each district and for the entire State, the number and percentage of all projects that were terminated	7. For each district and for the entire State, the number of public and nonpublic students and teachers participating in the program
	Program Questions	DISCRETIONARY PROGRAMS (Cont.)	6. How many projects were terminated?	7. How many public and non-public school students and teachers participate?

Program Questions	Information/Analyses Required	Probable Data Commenter
CONSULTING AND TECHNICAL ASSISTANCE		
BILINGUAL EDUCATION, PRUG ABUSE (COLO.) AND DRIJER EDUCATION (COLO.)		
Management Questions		
1. State Plan Requirements	1. Examination of current documentation and plans for Program to obtain	1. Not Available.
 a. Has a State Plan been developed? b. Is the current State Plan adequate or does it need revisions? c. What are guidelines for preparation, updating, submissions of State Plan? 		
 If Revision or update of State Plan is required, what changes should be made? 	2a. Distribution of justified recommenda- tions for specific changes or modifications of State Plan obtained from:	a. Not available.
	 (1) Representatives of LEA's (2) Representatives of non-public schools (3) Representatives of cultural and educational resources of State (4) Members of the State Advisory Council (5) SEA management personnel 	
	(6) SEA program staff (7) State legislative liaison personnel (8) State financial experts	
	b. (1) Results of State-wide needs assessments (2) Results of local needs assessments (3) Needs and proposed solutions extracted from LEA project applica-	b. Not available.
	and ord were	

Program Questions	Information/Analyses Required	Probable Data Source(s)
CONSULTING AND TECHNICAL ASSISTANCE (Cont.)	 (4) State and local resources available (5) Federal support resources available c. Compare and contrast distributions in (a) and (b) and obtain judgments of concerned locals and consultants as to most appropriate changes to be made. 	c. Not available.
Evaluation Questions		
1. How many districts and schools have projects?	la. Number of districts and schools that have projects across the State.	la. Driver Education, Drug Abuse Education, Count of Reports; Bilingual, Not Available; Not available
	b. Number of districts that have projects divided by total number of districts.	for schools in Drug Abuse Education. b. Driver Education, Drug Abuse Education, Count of Reports, Count of Annual Pupil Reports; Bilingual
	c. In each district, number of schools that have projects divided by the total number of schools in the district.	c. Not available.
	d. Distributions of (a), (b), and (c) for this year and the five previous years.	d. Same as in (a), (b) and(c) for this year andfive previous years.

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Progra Questions	Information/Analyses Required	Probable Data Source(s)
CONSULTING AND TECHNICAL ASSISTANCE (Cont.)		
2. How many students are served by a project in each district and across the State?	2a. For each district and for the entire State, number of students served.	2a. Driver Education, Report, Drug Education, Not available; Bilin- gual Education, Not
	b. For each district and for the entire State, number of students served divided by total number of students in the target group.	b. Driver Education, Report, Annual Pupil Report; Drug Education, Not available; Bilingual
•	c. Distribution of (a) and (b) for this year and the previous five years.	
3. How many teachers are involved in the program in each district and across the State?	3a. For each district and for the entire State, number of teachers involved in the program.	3a. Not available.
	b. Distribution of (a) for this year and the previous years.	b. Not available.
4. How much money does the State and each district put into the program?	4a. For each district, the amount of State and local woney available for the	4a. Not available.
	b. Distribution of (a) for this year and each of the previous five years.	b. Not available.
DRUG ABUSE EDUCATION AND DRIVER EDUCATION (Colorado)		
Management Questions		
1. What are the special requirements for instructors for these programs?	 Examination of documents showing requirements for instructors. 	1. Not available.
 Have (should) special requirements been defined for instructor certifi- cation? 	2. Examination of documents showing requirements for instructor certification.	2. Not available.

		(4)	
	Program Questions	Information/Analyses Required	Probable Data Source(s)
CONSULT (Cont.)	CONSULTING AND TECH. ICAL ASSISTANCE (Cont.)		
3. Hov	How many of current LEA's have instructional programs in each program area?	 Count of number of LEA's that have instructional programs by type of program. 	3. Not available.
4. Bos	<pre>How many of current LEA programs are conducted by specially qualified (certified) personnel?</pre>	4. Count of number of LEA programs being conducted by specially qualified personnel.	4. Not available.
5. Whatheren	What measures can be taken to increase the number of available teachers qualified to conduct instruction in these areas?	5. Distribution of measures recommended to increase the number of teachers.	5. Not available.
6. Can tu cu pr	Can specialized workshops or institutes be developed to meet needs of current or future instructors or projects?	6a. Distribution of recommendations for specialized workshops or institutes.b. Frequency distribution of needs by LEA and over the entire State.	6a. Not available. b. Not available.
Evaluation	ation Questions		
1. How av di	How much in-service training is available to teachers in each district? How many districts conduct workshops?	 la. The number and percent of districts that conduct workshops. b. For each district, the number of hours of in-service training provided by type of training. c. Distribution of (a) and (b) for this year and for each of the five previous years. 	la. Not available. b. Not available. c. Not available.
2. How	How many teachers participate in inservice workshops?	<pre>2a. For each district and for the entire State, the number of teachers parti- cipating in in-service workshops.</pre>	la. Not available.



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rogram Questions	Intormation/Analyses Required	Probable Data Source(s)
CONSULTING AND TECHNICAL ASSISTANCE Cont.		
	b. For each district and for the entire State, the number of teachers participating in in-service work-	b. Not available.
	shops divided by the number of eligible teachers. c. Distribution of (a) and (b) for this year and each of the previous five years.	c. Not available.
BILINGUAL EDUCATION PROGRAM		
Management Questions		
1. Scope of Bilingual need		
a. What are the number and percentage of children in each LEA whose principal language is other than English?	la. (1) Count of number of children whose principal language is other than English for each LEA and over the entire State.	la. (1) Conn- Enrollment in Foreign Languages (partial only) and by
)	(2) Count of number of children whose principal language is other than English divided by total number of children in each LEA and in	(2) Take (a) (partial) and general State records.
b. In which of the LEA's does the num-	the entire State. b. Frequency distribution by LEA of	b. Coun - Enrollment in
ber of such children constitute a group large enough to require	percentages and numbers of children whose principal language is other	Foreign Languages (Partial only by indivi-
c. In how many (and what percent) of	than English. c. (1) Count of number of LEA's where a	dual school).
currently operating or near to	project is operating. (2) Count of number of LEA's where a	
d. What kinds of assistance can the SEA provide to the development of Bilin-	d. Distribution of needs of LEA's by type of need.	d. Not available.
<pre>gual projects in those LEA's still in need?</pre>		

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Program Questions	Information/Analyses Required	Probable Data Source(s)
CONSULTING AND TECHNICAL ASSISTANCE (Cont.)		
2. Review of LEA Proposals		
	<pre>2a. Count of number of LEA's that have been informed about assistance under ESEA VII.</pre>	2a. Not available.
<pre>b. Have all eligible LEA's prepared and submitted proposals to USOE for Title VII funds?</pre>	b. (1) Count of number of LEA submitting proposals to USOE.(2) Count of number of LEA proposals divided by total number of LEA's.	b. Not available.
c. Do all LEA proposals meet USOE regulations?	c. Comparisons of proposals with docu- ments showing USOE regulations for the program.	c. O.E Guidelines and Regulations.
d. Can SEA staff provide consultation to any eligible LEA's regarding proposal preparation?	d. Number of LEA's requesting or needing assistance regarding proposal preparation.	d. Not available.
e. Should the individual LEA proposals be recommended for Federal approval?	e. Examination of proposals and comparisons of proposals with LEA needs and USOE regulations.	e. Application/Proposals, 0.E. Regulations
3. What can be done to improve the quality of teacher training for bilingual instruction?	3. Comparisons to needs regarding bilingual instruction and present status of teacher competency by LEA and over the entire State.	3. Not available.
Evaluation Questions		
1. How many children by race and ethnic group are being served in each district and across the State?	la. Distribution of numbers and percents of participating children by racial and ethnic group in the State and in each district.	la. Not available.
	 b. Comparisons of (a) with distributions of eligible students by racial and ethnic group. 	b. Not available.

Program Questions	Information/Analyses Required	Probable Data Source(s)
CONSULTING AND TECHNICAL ASSISTANCE (Cont.)		
	c. Comparisons of (a) with distributions of all school-age children by ethnic and racial group.	c. Not available and Schcol Survey Form.
 What is the extent of the language problem of the target group? 	2a. Number of non-dominant English speaking in the target group by district.	2a. Conn - Enrollment in Foreign Languages (by school and only partial).
	b. For each district, number of non- English speaking children in the target group divided by total number of target group children.	b. Not available.
	c. Distribution of (a) and (b) for this year and for each of the previous five;s.	c. Take (a) and (b) and general State records.
3. Are projects located in the "right" schools?	3a. Comparisons of distributions of numbers and percents of target group children who attend schools with a bilingual program and who attend schools with no bilingual program.	3a. Not available.
	b. Distribution of (a) for this year and for each of the previous five years.	b. Not available.
4. What is the impact of the program? - gains in achievement test scores, etc.	4a. Distributions of post-test scores and pre-test scores on achievement tests in the State and in each district.	4a. Not available.
	<pre>b. Mean of difference of post test score and pre-test score on achievement tests over the State and in each district.</pre>	b. Not available.
	c. Distribution of (a) and (b) for this year and for each of the previous five years.	c. Not available.

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Program Questions	Information/Analyses Required	Probable Data Source(s)
CONSULTING AND TECHNICAL ASSISTANCE (Cont.)		
5. Has there been a change in statutory restrictions on the use of language other than English for instruction?	5. Yes/No.	5. Not available.
DRUG ABUSE EDUCATION (Colorado)		
Evaluation Questions		
<pre>1. What types of activities by grade level go into each district's drug education project?</pre>	1. For each district and for the entire State, frequency distribution of types of activities found to be part of drug education projects.	1. Drug Education Program Components.
2. What is the extent of the drug problem? What are the student attitudes toward drugs? How	2a. Number of addicts, number of arrests for drug pushing, use, etc., in the community.	2a. Not available.
knowledgeable are students about drugs?	o. Results of surveys of attitudes toward drugs and knowledge about effects of drugs.	b. Drug Questionnaire and Interview Schedule.
3. What are the impacts and/or effects of the drug education program in the State?	3a. Changes from year to year in results of surveys of attitudes toward drugs and knowledge about effect of drugs.	<pre>3a. Take (7) above and compare to other years.</pre>
	b. Changes from year to year in number of addicts and number of arrests for drug pushing, use, etc.	b. Not available.
DRIVER EDUCATION (Colorado)		
Evaluation Questions		
1. What is the level of need in the community for a driver education program?	la. Automobile accident rate and traffic violation rate in the community. b. High density area/low density area.	la. Not available. b. Not available.

Program Questions	Information/Analyses Required	Drochable Data Sommon(e)
CONSULTING OF TECHNICAL ASSISTANCE (Cont.)		
2. In each district and across the State, to what extent is classroom instruc- tion being used?	2a. For each district and for the entire State, the number of students taking classroom instruction in driver	2a. Report
	b. For each district and for the entire State, the number of students taking classroom instruction divided by the total number of students in the	b. Report
	c. For each district and for the entire State, the number of hours of class- room instruction in the driver education course.	c. Not available.
	d. For each district and for the entire State, the number of hours of classroom instruction divided by the total number of hours of instruction in the driver education course.	d. Not available,
3. In each district and across the State, to what extent is "behind the wheel" training being used?	3a. For each district and for the entire State, the number and percent of students taking "behind the wheel" instruction in driver education. b. For each student and for the entire State, the number and percent of hours of "behind the wheel" instruction in the driver education course.	<pre>3a. Report b. Not available.</pre>
4. In each district and across the State, to what extent is simulator training being used?	 4a. For each district and for the entire State, the number and percent of students that are using simulators as part of the driver education course. b. For each district and for the entire State, the number and percent of hours that are devoted to simulator training in the driver education course. 	4a. Report b. Not available.

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	Probable Data Source(s)		5a. Report	b. Not available.	6a. Report	b. Report	c. Same as is (a) and (b) for this year and for each of the previous five years.	7. Not available.	8a. Not available.
(10)	Information/Analyses Required		Sa. For each district and for the entire State, the number and percent of students using a "multiple car driving range" as part of the driver education course.	b. For each district and for the entire State, the number and percent of hours that are spent on a "multiple car driving range" in the driver education course.	6a. For each district and for the entire State, the total cost of the driver education program by type of instruc- tion.	b. For each district and for the entire State, the total cost of the driver education course by type of instruction divided by the number of pupils taking that type of instruction.	c. Distribution of (a) and (b) for this year and for each of the previous five years.	7. For each district and for the entire 'State, the student/teacher ratio.by type of instruction.	8a. For each district and for the entire State, the number of teachers that are certified as driving instruction teachers and who are serving as driv- ing instruction teachers.
	Program Questions	CONSULTING AND TECHNICAL ASSISTANCE (Cont.)	5. In each district and across the State, to what extent is a "multiple car driving range" being used?		6. In each district and across the State, what is the total cost and cost per pupil by type of instruction?	ų.		7. What is the student/teacher ratio in each district?	8. How many and what percent of the project teachers are certified?

Program Ouestions	Tnformation/Analyses Required	District Parts Courses
CONSULTING AND TECHNICAL ASSISTANCE (Cont.)		
	b. For each district and for the entire State, the number of certified driving instruction teachers divided by the total number of teachers who are serving as driving instruction teachers.	b. Not available.
9. How effective have the in-service workshops been in aiding districts to establish new projects?	9. Number of new projects developed in districts which conduct in-service workshops as compared to number of new projects developed in districts which do not conduct in-service workshops.	9. Not available.
Additional Reporting Requirements		
1. How many pupils completed the course?	la. For each district and for the entire State, number of pupils completing the course. b. For each district and for the entire State, number of pupils completing the course divided by total number of pupils enrolling in the course. c. For each district and for the entire State, number of pupils completing the course divided by the total number of target group pupils.	l. Annual Report of Pupil Attendance and Related Information (End-of- Year Report).